

DIGITAL ALLOWANCE ESTIMATION
TECHNIQUE FOR EMPLOYEE

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BACHELOR OF SCIENCE IN INFORMATION AND
COMMUNICATION ENGINEERING

NOAKHALI SCIENCE AND TECHNOLOGY UNIVERSITY

DIGITAL ALLOWANCE ESTIMATION TECHNIQUE FOR EMPLOYEE

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Report submitted in fulfilment of the requirements for the award of the degree of Bachelor of
Science Information and Communication Engineering

Department of Information and Communication Engineering
NOAKHALI SCIENCE AND TECHNOLOGY UNIVERSITY

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DECLARATION

I hereby declare that, The project entitled is an outcome of my own efforts under the guidance of Prof. Dr. Md Ashikur Rahman Khan. The project is submitted to the Department of Information & Communication Engineering, Noakhali Science & Technology University, Noakhali-3814 in partial fulfilment of the requirements for having the B.Sc. degree in ICE.

I also declare that this project report has not been previously submitted elsewhere for the requirement of any kind of Degree, Diploma or Publication.

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Department of Information and Communication Engineering

Class Roll: ASH1511050M

Session : 2014-15

Year: 4th , Term: 1st

ACCEPTANCE

This research report entitled “Digital Allowance Estimation Technique for Employee” is submitted to the Department of Information & Communication Engineering, Noakhali Science & Technology University, Noakhali-3814 in partial fulfilment of the requirements for having the B.Sc. degree in ICE.

Dr. Md Ashikur Rahman Khan

Professor & Chairman

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Sonapur, Noakhali.

ACKNOWLEDGEMENT

First of all, my heartiest thanks and gratefulness to Almighty for giving me a still functioning body and mind in order to live life and learn, and particularly to start work on this project successfully.

I must give my high respectful gratitude to my supervisor Prof. Dr. Md Ashikur Rahman Khan of the Department of Information and Communication Engineering at Noakhali Science & Technology University. The door to Prof. Md Ashikur Rahman Khan office was always open whenever I ran into a trouble spot or had a question about my project or writing. He consistently allowed this paper to be my own work, but steered me in the right the direction whenever he thought I needed it.

Finally, I must express my very profound gratitude to my parents for providing me with unfailing support and continuous encouragement throughout my years of study and through the process of researching and writing this thesis. This accomplishment would not have been possible without them.

MD. ABUL HASAN

ABSTRACT

Generally the miscellaneous allowances or remuneration of the employees of an organisation are calculated manually. Particularly the remuneration of a faculty of a institute concerning examination is calculated manually. Sometimes the faculty has to fill-up a form to write distinct required information. This work is seemed cumbersome. It is a complex process and takes time. It bears scope of numerous errors. In this perspective, this research work aims to develop a digital system is advantageous. It will take less time. It is very easier in estimating the allowances. The obtained result is accurate. The faculty or employee of an institute or organization can use this digital system in order to enumeration their remuneration related with examination. It is very effective process. Huge number of individuals as well as organization will be benefited using this digital system. This digital system is developed for desktop application (windows) and web based application. As a desktop application user can use this system without internet. As a web based application user must need internet . The desktop application is being developed using Dot net framework using C# programming language and the web based application is being developed using PHP, JavaScript, HTML, JQuery and CSS and DBMS like MySQL, Bootstrap, Laravel Framework.

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CHAPTER 1

INTRODUCTION

1.1 BACKGROUND STUDY

If you pay your staff extra money for things that aren't part of their usual wages or salary like accommodation or travel costs these payments are known as employee allowances. Some allowances are taxable and others are tax free, depending on the circumstances. We can use two types of methods to determine the allowances of the employer. These are manual methods and computerized methods. The manual method is a complex process and the possibility of a mistake in accounting. An experienced person is required for accounting. On the other hand computerized method is more usable than manual method. Nowadays, computers had become one of the parts in our daily life. Computers can make our jobs become easier. They can be used for communicational purposes (internet), to store and calculate data and to write up massive documents multiple times while only needing to write it up once. Computers are also more convenient and reliable than the older ways of doing things, like typewriters, scales and other counting devices. Computer can solve many hard problems with small time. It is more efficient than a manual system.

The proposed system is a computerized program. It displays the input field to the user. The user enters their information in this input field. When he/she click on calculate option the computerized program shows him/her the desired result.

1.2 PROBLEM STATEMENT

Some problem of the manual systems are given below

- i. Time Consuming: Manual calculation process take exceeding time to calculation remuneration or allowance of employees.
- ii. Can't Rewrite: In traditional process, there is can't edit calculation. If there happen any mistake, here is no way to modification calculation.
- iii. Difficulty to calculation: employees have numerous allowance factors. The calculation of those factors is difficult when using hand calculation or manual calculation.
- iv. Error Probability: It is difficult to provide accuracy for mountainous calculation by manual process.
- v. Analog System: In present era, everything is converting as digital system. The calculation of remuneration or allowance still analogy.

1.3 RESEARCH OBJECTIVES

The main objectives of the proposed system are given below

- i. To enhance high accuracy level. All operation would be done correctly.
- ii. To make highly reliable system.
- iii. To reduce time for calculation
- iv. To reduce cost and improve better service than manual system.
- v. To provide easiest way to operate

1.4 SCOPE

Digital allowance Estimation technique is a computerized system, which calculates employee allowance automatically. It is needed for a company or institute to calculate their employee allowance to easy way and accurately. Most of the company or institute use manual system to calculate their employee allowance. However, it is a complex process. This traditional

process is more time consuming, having many errors, difficulty to the calculation. The proposed system overcomes these problems

The proposed system is useful for any kind of Institute or Business Company to estimate their employee allowance in a suitable manner and accurately. The proposed system is developed for desktop application and web application. So the user can use this system over the internet and without internet.

CHAPTER 2

LITERATURE REVIEW

2.1 THE MANUAL SYSTEM

A manual system is a bookkeeping system where records are maintained by hand, without using a computer system. Instead, transactions are written in documents, from which the information is manually rolled up into a set of financial statements. There can be many disadvantages of using a manual allowance system. Allowance, for any business, can be a complex undertaking. A manual allowance system requires you to understand the allowancing process in a way that may be unnecessary with a computerized allowancing system. This can be an advantage or a disadvantage, depending on the person doing the bookkeeping; often, a specially trained professional is needed to ensure that allowancing is done properly.

Time Consuming

Allowance estimation processes that use paper journal and ledgers or similar tools requires copious time to complete tasks. User need to locate estimation in the system prior to recording entries. Checking amount and reviewing information is also difficult.

Subject to Errors

Errors can be quite frequent in manual processes. Common errors are entering information into incorrect. While these errors are also in modern systems, manual systems have no internal checks and balances. Employers researching errors will often spend several hours to locate and correct entries.

LACK OF SECURITY

A lack of security is another common disadvantage to manual system. Companies or organization may be unable to prevent employees from reviewing data in paper ledgers . Files copied may also be less secure.

FEW COPIES AVAILABLE

Large organizations often find manual system difficult due to the lack of multiple ledgers. Most businesses will need multiple copies. For this manual system is not better way.

2.2 EXISTING SYSTEMS

In here different related works are described in short. All the required and related factors within this system deployment process are noted here. The followings are discussed, different types of allowance estimate for teachers and organizational employees.

I) Work: Check your teacher salary against the 2017-18 pay scales with our calculator [1].

The work focus on: As a UK teacher your salary will most likely be influenced by the national teachers' pay scale. Although not all schools are legally obliged to implement the pay scales, many still use them to guide their own pay structure. You can check your current salary using our pay scale calculator.

There are separate pay scales for unqualified teachers, qualified classroom teachers, qualified teachers on the upper pay range and leadership. Your pay will also depend on whether you work in inner London, outer London, the London fringe area or elsewhere in England or Wales.

II) Work: Estimate Your Annual Allowance [2].

The work focus on: You can use this system to work out whether you may be affected by an annual allowance charge and have to complete a tax return for tax years up to and including 2014 to 2015. If you are affected it will recommend you go on to use the pensions savings annual allowance calculator.

III) Work: NWS Benefits Calculator [3].

The works focus on: The teach.NSW benefits calculator requires entry of some personal information. This information is not retained or tracked. Please note that the results provided by the calculator are indicative only.

IV) Work: Maryland State Retirement and Pension System [4].

The work focus on: This benefits estimator (“estimator”) is provided for illustration only, and is not an official means of determining the actual amount of benefits that you may be due. The Maryland State Retirement and Pension System, State Retirement Agency, and Board of Trustees (“System”) retain no record of the estimates produced by this estimator. This estimator’s output is based only on information provided by you, and does not include any information contained in System records. The results produced by the estimator is not intended to constitute a representation binding on the System, and any error in the calculations made or the data inputted is subject to correction. The actual benefits you may be entitled to receive will be based on your actual membership data as contained in System records, and will be calculated under the provisions of the applicable law in effect at the time of your retirement.

Literature Survey Table

Title	Year	Author	Advantages	Limitation	Application
Check your teacher salary against the 2017-18 pay scales with our calculator	2017	Tes	check your current salary	Can't calculate allowance	Calculate Teacher's Salary in UK
Estimate Your Annual Allowance	2014	Pension Scheme Registry Number 1000509	Calculate Annual Allowance	Can't Calculate Other Allowance	Calculate Salary with annual Allowance
Benefits Calculator	2015	NSW Department of Education pu0000jbos1001	Calculate allowance of schools in a area	There is no way for retained information.	Use for Calculate Allowance of School
Maryland State Retirement and Pension System	2011	Maryland State Retirement Agency	Estimate Salary, Pension	Can't Calculate Other Allowance	Calculate Employees and Teachers Pension.

CHAPTER 3

METHODOLOGY

3.1 SOFTWARE DEVELOPMENT MODEL

SDLC stands for Software Development Life Cycle. SDLC is a process that consists of a series of planned activities to develop or alter the Software Products. In Software Development Life Cycle, there are many software development model. I choose Agile model to develop this project.

Agile SDLC model is a combination of iterative and incremental process models with focus on process adaptability and customer satisfaction by rapid delivery of working software product. Agile Methods break the product into small incremental builds. These builds are provided in iterations. Each iteration typically lasts from about one to three weeks. Every iteration involves cross functional teams working simultaneously on various areas like –

- Planning
- Requirements Analysis
- Design
- Coding
- Unit Testing and
- Acceptance Testing.

At the end of the iteration, a working product is displayed to the customer and important stakeholders.

3.1.1 AGILE

Agile model believes that every project needs to be handled differently and the existing methods need to be tailored to best suit the project requirements. In Agile, the tasks are divided to time boxes (small time frames) to deliver specific features for a release.

Iterative approach is taken and working software build is delivered after each iteration. Each build is incremental in terms of features; the final build holds all the features required by the customer.

Here is a graphical illustration of the Agile Model –

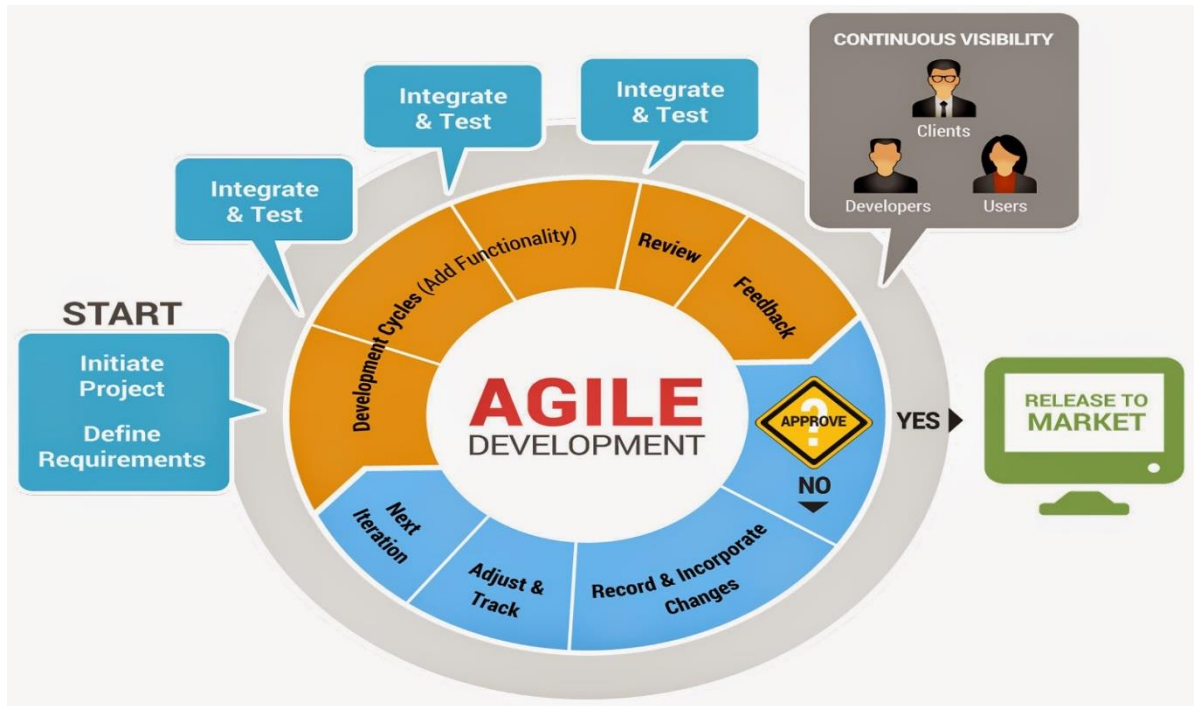


Figure 3.1: Agile Model

The Agile thought process had started early in the software development and started becoming popular with time due to its flexibility and adaptability.

The most popular Agile methods include Rational Unified Process (1994), Scrum (1995), Crystal Clear, Extreme Programming (1996), Adaptive Software Development, Feature Driven Development, and Dynamic Systems Development Method (DSDM) (1995). These are now collectively referred to as Agile Methodologies, after the Agile Manifesto was published in 2001.

Following are the Agile Manifesto principles –

- **Individuals and interactions** – In Agile development, self-organization and motivation are important, as are interactions like co-location and pair programming.
- **Working software** – Demo working software is considered the best means of communication with the customers to understand their requirements, instead of just depending on documentation.

- Customer collaboration – As the requirements cannot be gathered completely in the beginning of the project due to various factors, continuous customer interaction is very important to get proper product requirements.
- Responding to change – Agile Development is focused on quick responses to change and continuous development.

3.1.2 AGILE VS TRADITIONAL SDLC MODELS

Agile is based on the adaptive software development methods, whereas the traditional SDLC models like the waterfall model is based on a predictive approach. Predictive teams in the traditional SDLC models usually work with detailed planning and have a complete forecast of the exact tasks and features to be delivered in the next few months or during the product life cycle.

Predictive methods entirely depend on the requirement analysis and planning done in the beginning of cycle. Any changes to be incorporated go through a strict change control management and prioritization.

Agile uses an adaptive approach where there is no detailed planning and there is clarity on future tasks only in respect of what features need to be developed. There is feature driven development and the team adapts to the changing product requirements dynamically. The product is tested very frequently, through the release iterations, minimizing the risk of any major failures in future.

Customer Interaction is the backbone of this Agile methodology, and open communication with minimum documentation are the typical features of Agile development environment. The agile teams work in close collaboration with each other and are most often located in the same geographical location.

3.1.3 AGILE MODEL - PROS AND CONS

Agile methods are being widely accepted in the software world recently. However, this method may not always be suitable for all products. Here are some pros and cons of the Agile model.

The advantages of the Agile Model are as follows –

- Is a very realistic approach to software development.
- Promotes teamwork and cross training.
- Functionality can be developed rapidly and demonstrated.
- Resource requirements are minimum.
- Suitable for fixed or changing requirements
- Delivers early partial working solutions.
- Good model for environments that change steadily.

The disadvantages of the Agile Model are as follows –

- Not suitable for handling complex dependencies.
- More risk of sustainability, maintainability and extensibility.
- An overall plan, an agile leader and agile PM practice is a must without which it will not work.
- Strict delivery management dictates the scope, functionality to be delivered, and adjustments to meet the deadlines.
- Depends heavily on customer interaction, so if customer is not clear, team can be driven in the wrong direction.

3.2 DATAFLOW DIAGRAM

Some of the main data flow diagrams are given below

3.2.1 BASIC DIAGRAM: This diagram reflects overall view of our proposed system.

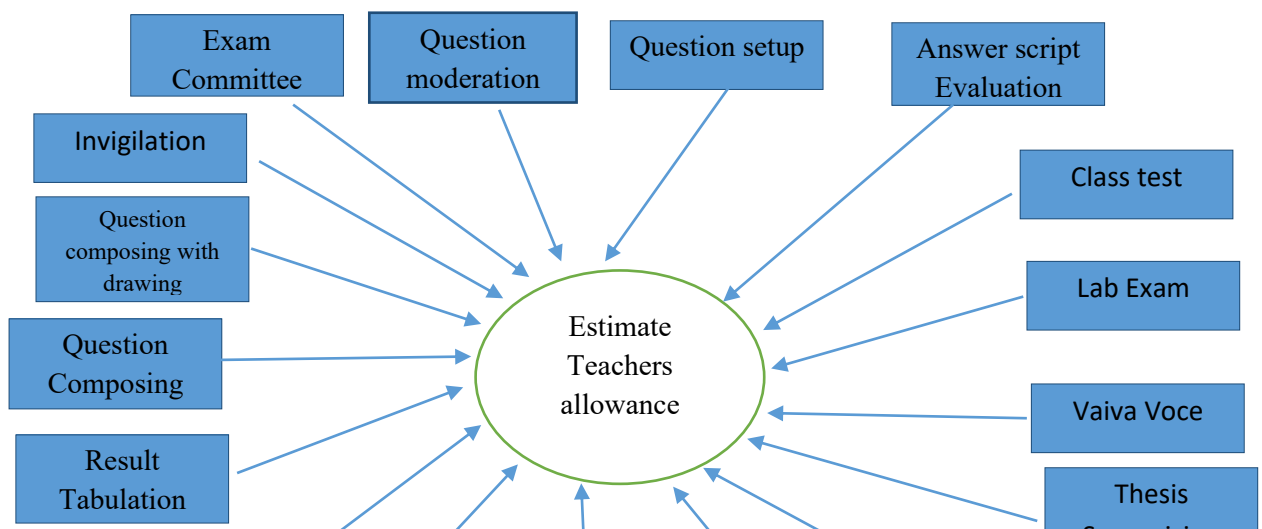


Figure: 3.2 Basic Diagram

3.2.2 FLOWCHART

A flowchart for Digital Allowance Estimation Technique for Employee is given below:

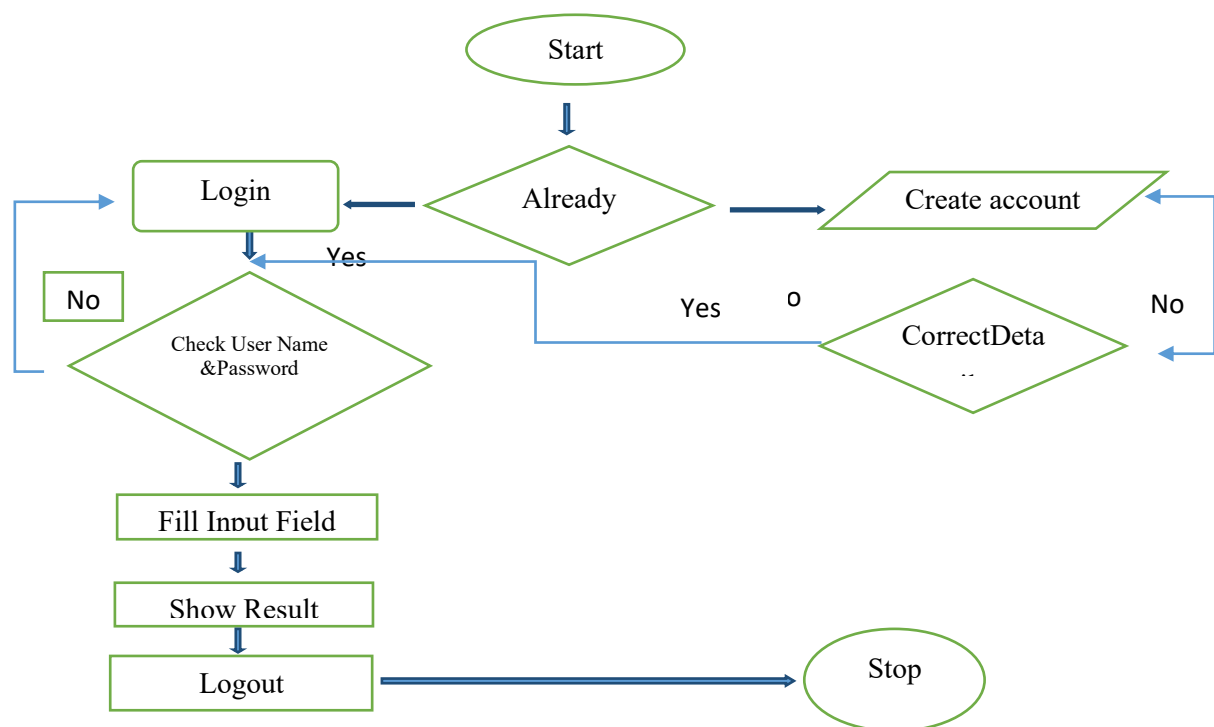


Figure: 3.3 Flowchart of The System

3.2.3 DATABASE

TABLE

A database is made up of several components, of which the table is most significant. The database table is where all the data in a database is stored, and without tables, there would not be much use for relational databases.

Table

A database consists of one or more tables. Each table is made up of rows and columns. If you think of a table as a grid, the columns go from left to right across the grid and each entry of data is listed down as a row.

Each row in a relational is uniquely identified by a primary key. This can be by one or more sets of column values. In most scenarios it is a single column, such as CourseID. Every relational table has one primary key. Its purpose is to uniquely identify each row in the database. No two rows can have the same primary key value. The practical result of this is that you can select every single row by just knowing its primary key.

Columns

Columns are defined to hold a specific type of data, such as dates, numeric, or textual data. In the simplest of definitions a column is defined by its name and data type. The name is used in SQL statements when selecting and ordering data, and the data type is used to validate information stored.

Rows

A table can contain zero or more rows. When there are zero, it is said to be empty. There is not practical limit on the number of rows a table can hold; however, remember the table's primary key may have some influence on this. What I mean, is that if your table holds states, and the primary key is the state's abbreviation, then by definition, since there are only fifty states in the union, and you can not have duplicates in a primary key, your table is limited to fifty rows. In my proposed system we need six tables that are shown in the given figure:-

billsheet users id : int(10) unsigned # role_id : int(11) name : varchar(191) email : varchar(191) password : varchar(191) contact_no : varchar(191) image : varchar(191) remember_token : varchar(100) created_at : timestamp updated_at : timestamp	billsheet roles id : int(10) unsigned name : varchar(191) slug : varchar(191) created_at : timestamp updated_at : timestamp
	billsheet password_resets email : varchar(191) token : varchar(191) created_at : timestamp

billsheet departments id : int(10) unsigned name : varchar(191) head : varchar(191) email : varchar(191) contact_no : varchar(191) created_at : timestamp updated_at : timestamp	billsheet subjects id : int(10) unsigned course_code : varchar(191) name : varchar(191) credit : varchar(191) year : varchar(191) term : varchar(191) department_id : varchar(191) department_name : varchar(191) image : varchar(191) created_at : timestamp updated_at : timestamp	billsheet rates id : int(10) unsigned exam_committee_chairman : varchar(191) exam_committee_member : varchar(191) question_moderation : varchar(191) question_setup_one_credit : varchar(191) question_setup_two_credit : varchar(191) question_setup_three_credit : varchar(191) answer_script_evaluation_one_credit : varchar(191) answer_script_evaluation_two_credit : varchar(191) answer_script_evaluation_three_credit : varchar(191) class_test : varchar(191) lab_exam : varchar(191) viva_voce : varchar(191) thesis_project_supervision : varchar(191) thesis_project_report_evaluation : varchar(191) thesis_project_presentation : varchar(191) industrial_taining : varchar(191) field_report_evaluation : varchar(191) scrutinizing : varchar(191) result_tabulation : varchar(191) question_paper_composing : varchar(191) question_paper_composing_drawing : varchar(191) chief_invagilator : varchar(191) invagilator : varchar(191) created_at : timestamp updated_at : timestamp
--	--	---

Figure 3.4 Database Table

3.2.4 DFD 0-LEVEL DIAGRAM

A data flow diagram (DFD) is a graphical representation of the "flow" of data through an information system, modeling its process aspects. A DFD is often used as a preliminary step to create an overview of the system without going into great detail, which can later be elaborated. DFDs can also be used for the visualization of data processing.

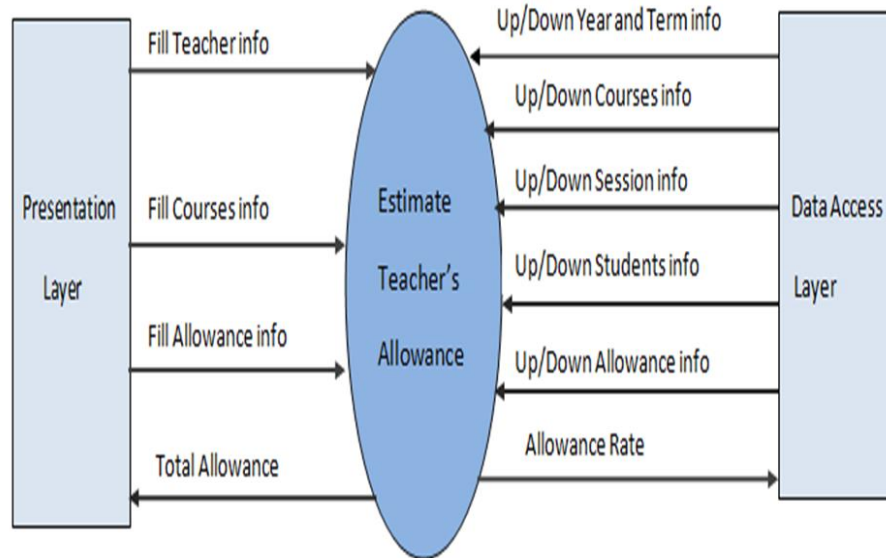


Figure-3.4: DFD 0-level diagram of Estimate teacher's Allowance

3.3 TESTING

It includes detection of errors in the application. The testing process starts with a test plan that recognizes test-related activities, such as test case generation, testing criteria, and resource allocation for testing. The code is tested and mapped against the design document created in the design phase. The output of the testing phase is a test report containing errors that occurred while testing the application. Testing of the project has not been done on real hardware and also on the emulator or software environment. Testing has been done for each of the individual activities of the project.

3.3.1 LEVELS OF TESTING

A level of software testing is a process where every unit or component of a software/system is tested. The primary goal of system testing is to evaluate the system's compliance with the specified needs. Four main levels of testing are Unit Testing, Integration Testing, System Testing and Acceptance Testing.

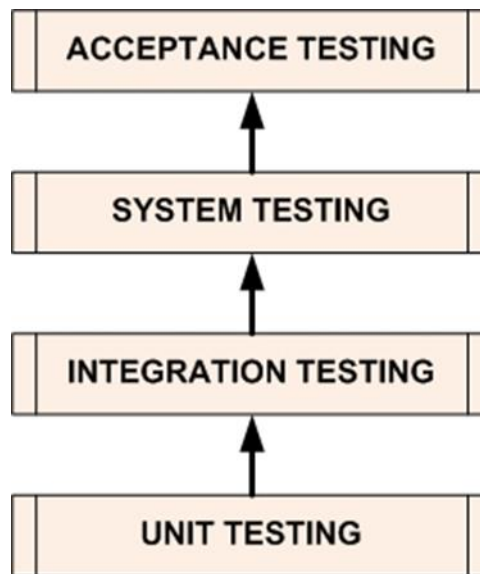


Figure 3.5: Level of Testing

UNIT TESTING

While coding, the programmer performs some tests on that unit of program to know if it is error free. Testing is performed under white-box testing approach. Unit testing helps developers decide that individual units of the program are working as per requirement and are error free.

INTEGRATION TESTING

In integration testing, the different units of the system are integrated together to form the complete system and this type of testing checks the system as whole to ensure that it is doing what is supposed to do. The testing of an integrated system can be carried out top-down, bottom-up, or big bang. In this type of testing, some parts will be tested with white box testing and some with black box testing techniques. This type of testing plays very important role in increasing the systems productivity. We have checked our system by using the integration testing techniques.

SYSTEM TESTING

The software is compiled as product and then it is tested as a whole. This can be accomplished using one or more of the following tests:

- Functionality testing - Tests all functionalities of the software against the requirement.

- Performance testing - This test proves how efficient the software is. It tests the effectiveness and average time taken by the software to do desired task. Performance testing is done by means of load testing and stress testing where the software is put under high user and data load under various environment conditions.
- Security & Portability - These tests are done when the software is meant to work on various platforms and accessed by number of persons.

ACCEPTANCE TESTING

When the software is ready to hand over to the customer it has to go through last phase of testing where it is tested for user-interaction and response. This is important because even if the software matches all user requirements and if user does not like the way it appears or works, it may be rejected.

- Alpha testing - The team of developer themselves perform alpha testing by using the system as if it is being used in work environment. They try to find out how user would react to some action in software and how the system should respond to inputs.
- Beta testing - After the software is tested internally, it is handed over to the users to use it under their production environment only for testing purpose. This is not as yet the delivered product. Developers expect that users at this stage will bring minute problems, which were skipped to attend.

3.4 TECHNOLOGIES

Software technology is a dictionary of Computing. Software technology a general term covering the development methods, programming languages, and tools to support them that may be used in the development of software. The following tools are needed to implement this system

3.4.1 PROJECT CATEGORY

The proposed system will be built for desktop applications and web applications.

Desktop Application : Users will get all the facilities without internet and All the database information will be stored on its own computer.

Web Application : A web-based application is any application that uses a website as the interface or front-end. Users can easily access the application from any computer connected to the Internet using a standard browser. Database information are store in a hosting server.

3.4.2 DEVELOPMENT TOOLS

DESKTOP APPLICATION:

- ☐ Development environment : Windows Machine,
- ☐ Design tools : Adobe Photoshop, Microsoft Paint.
- ☐ IDE : Visual Studio 2015
- ☐ Programming Language : C#,

WEB APPLICATION

- ☐ Development environment : Windows, Linux, Smart phone
- ☐ Design tools : Adobe Photoshop, Microsoft Paint.
- ☐ Front end : HTML5, CSS3, Twitter Bootstrap-4, JavaScript, JQuery etc.
- ☐ Back end : PHP (Laravel 5.4), My SQL
- ☐ IDE : Visual Studio Code
- ☐ Compatible browsers: : Mozilla 43+, Chrome: 38+, IE 50+

3.4.3 SERVER REQUIREMENTS

Desktop application

- ☐ Operating System : Windows,
- ☐ .NET Framework 4.5 or Above

Web application

- ☐ Operating System : Windows, Linux
- ☐ Web Server : Apache/NGINX
- ☐ PHP Version : Minimum 5.6
- ☐ My SQL version : Minimum 5.0
- ☐ RAM : Minimum 4 GB
- ☐ Storage : Minimum 10 GB
- ☐ Bandwidth : Minimum 5 GB/month

3.5 WORK SCREENSHOT

Screenshot of the system are given below-

3.5.1 PRESENTATION LAYER OF SYSTEM

The screenshot displays a web application interface for Noakhali Science and Technology University. The title bar indicates the application is 'Bill Sheet of Examination's Allowance'. The header features the university's logo and name, with the ID 'Noakhali-3814' below it. The main heading is 'Bill Sheet of Examination's Allowance'. The interface is divided into two main sections: 'Teacher's Information' and 'Examination Information'. The 'Teacher's Information' section includes fields for Name, Designation, Department, Mobile, and Email. The 'Examination Information' section includes fields for Department, Label (with radio buttons for B.Sc and M.Sc), Session (with dropdowns for 2019 and 2020), Year, Term, No. of Student, and Conducted Course.

Teacher's Information		Examination Information	
Name		Department	
Designation		Label	☐ B.Sc ☐ M.Sc
Department		Session	2019 - 2020
Mobile		Year	
Email		Term	
		No. of Student	0
		Conducted Course	

3.5.3 ADMIN LAYOUT

Figure 3.6 Presentation Layer of The System

Following are the Outlook of admin panel of the website, which we developed.

This is the Login Page of the website:

Login

E-Mail Address

Password

☐ Remember Me

Login

Forgot Your Password?

This page is show total user list:

Admin

User List

Department

Course

Rate

MD.Admin

Add New User

Our Client

Name	Email	Contact No	Image	Action
MD.Admin	admin@site.com	01767xxxxx		Action
MD. User	user@site.com	017xxxxxx		Action

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This page is show total Departmentlist

Admin

MD.Admin

User List

Department

Course

Rate

Add New Department

Our Client

Name	Head	Email	Contact No	Action
Department of Applied Chemistry and Chemical Engineering				delete
Department of Information and Communication Engineering				delete
Department of Electrical and Electronic Engineering(EEE)				delete
Department of Software Engineering				delete
Department of Information Sciences and Library Management				delete
Department of Fisheries and Marine Science				delete
Department of Pharmacy				delete
Department of Microbiology				delete
Department of Applied Mathematics				delete
Department of Food Technology and Nutrition Science				delete
Department of Environmental Science and Disaster Management				delete

This page show course list

Admin

MD.Admin

User List

Department

Course

Rate

Add New Course

Our Client

Course code	Course Name	Credit	Year	Term	Department	Action
ICE-1101	Information Technology Fundamentals	3	1	1	Department of Information and Communication Engineering	delete
ICE-1103	Electrical Circuits	3	1	1	Department of Information and Communication Engineering	delete
ICE-1105	Introduction to Programming Environment	2	1	1	Department of Information and Communication Engineering	delete
PHY-1103	Physics	2	1	1	Department of Information and Communication Engineering	delete
HUM-1105	Economics	2	1	1	Department of Information and Communication Engineering	delete
ENG-1109	Technical & Communication English	2	1	1	Department of Information and Communication Engineering	delete
MATH-1111	Differential and Integral Calculus	3	1	1	Department of Information and Communication Engineering	delete
ICE-1102	Information Technology Fundamentals Lab	1	1	1	Department of Information and Communication Engineering	delete
ICE-1104	Electrical Circuit Lab	1	1	1	Department of Information and Communication Engineering	delete
ICE-1108	Engineering Drawing (Lab)	1	1	1	Department of Information and Communication Engineering	delete

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From this page, we can add new Department:

The screenshot shows an Admin dashboard with a sidebar on the left containing links for 'User List', 'Department', 'Course', and 'Rate'. The main content area is titled 'Add New Department' and contains a form with the following fields: 'Name' (placeholder: '----Department Name----'), 'Name of Head' (placeholder: '----Name of Head----'), 'Email' (placeholder: '----abc@site.com----'), and 'Contact No.' (placeholder: '----Contact no----'). A blue 'Add' button is located at the bottom right of the form. The footer of the page reads 'Copyright © 2019 naivescripters. All rights reserved.'

From this page, we can add course:

The screenshot shows an Admin dashboard with a sidebar on the left containing links for 'User List', 'Department', 'Course', and 'Rate'. The main content area is titled 'Add New Course' and contains a form with the following fields: 'Course code' (placeholder: '----Course code----'), 'Course Name' (placeholder: '----Name of Course----'), 'Credit' (dropdown menu with placeholder: '--credit--'), 'Year' (dropdown menu with placeholder: '--year--'), 'Term' (dropdown menu with placeholder: '--term--'), and 'Department' (dropdown menu with placeholder: '--Department--'). A blue 'Add' button is located at the bottom right of the form. The footer of the page reads 'Copyright © 2019 naivescripters. All rights reserved.'

From this page we can update rate of various field:

Admin

User List
Department
Course
Rate

MD.Admin

Rate

Exam Committee Chairman	3000
Exam Committee member	2500
Question moderation	2000
Question setup for one credit	0
Question setup for two credit	1350
Question setup for three credit	1500
Answer Script Evaluation for one credit	0
Answer Script Evaluation for two credit	90
Answer Script Evaluation for three credit	120
Class Test	40
Lab Exam	1200
Vaiva voce	60
Thesis project supervision	4000
Thesis project report evaluation	1500
Thesis project presentaation	150
Industrial training / Report Evaluation	300
Field report evaluation	80
Scrutinizing	20
Result Tabulation	60
Question paper comosing	150
Question paper comosing with drawing	200
Chief Invagilator	550
Invagilator	500

Add

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CHAPTER 4

RESULT

Our developed system provides well-decorated and accurate calculation of employee's remuneration or allowance. The result shows as PDF format that easily download and print for further use.

Our developed system shows the all types of allowance against employees, allowance rate, and total amount of allowance.

The calculation of allowance is converted into PDF format from traditional calculation. The figure of output format is given below:



Noakhali Science and Technology University

Noakhali-3814

Website: www.nstu.edu.bd

Bill Sheet of Examination's Allowance

Teacher's Information :

Name : Teacher name
 Designation : Professor
 Department : Information and Communication Engineering
 Mobile : 018xxxxxxx
 Email : abc@example.com

Exam Information :

Department : Information and Communication Engineering
 Level : B.Sc
 Session : 2014-2015
 Year : I Term : II

Course Conducted in this term : ICE-1201,ICE-1205

No. of Student : 42

Sl. no.	Particulars	Course Code	Others		Allowance	
					Rate (TK)	Total (TK)
1.	Exam Committee		Designation		2500.00	3000.00
			Chairman			
2.	Question Moderation	ICE-1201			2000.00	2000.00
		ICE-1205				
3.	Question Setup	ICE-1201			1500.00	1500.00
		ICE-1205			1500.00	1500.00
4.	Answer Script Evaluation		No. of Script			
		ICE-1201	42		120.00	5040.00
		ICE-1205	42		120.00	5040.00
5.	Class Test	ICE-1201	Test No.	No. of Scripts		
			Test-1	42	40.00	1680.00
			Test-2	42	40.00	1680.00
			Test-3	42	40.00	1680.00
		ICE-1205	Test-1	42	40.00	1680.00
			Test-2	42	40.00	1680.00
			Test-3	42	40.00	1680.00



Noakhali Science and Technology University

Noakhali-3814

Website: www.nstu.edu.bd

Bill Sheet of Examination's Allowance

Sl. no.	Particulars	Course Code	Others		Allowance	
					Rate (TK)	Total (TK)
			Test No.	No. of Scripts		
			Test-1			
			Test-2			
			Test-3			
			Test-1			
			Test-2			
			Test-3			
6.	Lab Exam		No. of Day			
		ICE-1202	3		1200.00	3600.00
7.	Vaiva Voco		No. of Student			2520.00
		ICE-1200	42		60.00	
8.	Thesis / Project Supervision		No. of Student			
9.	Thesis / Project Report Evaluation		No. of Report			
10.	Thesis / Project Presentation		No. of Student			
11.	Industrial Training / Report Evaluation		No. of Report			
12.	Field Report Evaluation		No. of Report			
13.	Scrutinizing		No. of Student			
		HUM-1207	42		20.00	
		MATH-1211	42		20.00	
14.	Result Tabulation		No. of Student			2100.00
			42		60.00	



Noakhali Science and Technology University

Noakhali-3814

Website: www.nstu.edu.bd

Bill Sheet of Examination's Allowance

Sl. no.	Particulars	Course Code	Others		Allowance	
					Rate (TK)	Total (TK)
15.	Question Paper Composing					
		ICE-1201			150.00	150.00
		ICE-1205			150.00	150.00
16.	Question Paper Composing with Drawing					
17.	Invigilation	Date	Time	Hour	Type	

Total Amount - 38360.00



Noakhali Science and Technology University

Noakhali-3814

Website: www.nstu.edu.bd

Bill Sheet of Examination's Allowance

Signature of Recipient
(with seal)

Signature of Chairman Examination Committee (with seal)

Year : 1 Term : II

Session : 2014-2015

Department : Information and Communication Engineering

For Office of Controller of Examination

Date :

Comment : Checked and Recommended for paying the amount.

.....
.....

Office Assistant
(with seal)

Section Officer /
Assistant Controller of
Examination (with seal)

Deputy Controller
of Examination (with seal)

Controller of
Examination (with seal)

For Accounts Directorate

Date :

Comment : After checking the submitted bills Amount (TK).....

In words is paid to the applicant.

Section Officer /
Assistant Director
(Accounts) (with seal)

Deputy Director (with seal)

Director (with seal)

CHAPTER 5

CONCLUSION AND FUTURE WORK

5.1 CONCLUSION

In this thesis, our developed system named as Digital Allowance Estimation Technique for Employee will implemented for teachers. Our system focuses on the calculation of teacher's allowance for taking examination.

5.2 FUTURE WORK

To improve our proposed system, we will provide business value. Our system will prepare for any organization where they are able to calculate remuneration or allowance of their employees. If any organization wants to take our system, we will provide our system in return for the money.

If anyone or any organization wants to use our system for calculation remuneration of their employee's in our server, they would pay for getting access to calculation. For first using, they are able to calculation without pay.

We will add feature in our system, where user can edit, save, preview and check their calculation.

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APPENDICES

A. Desktop Application

```
using Allowance4.Properties;
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Drawing.Printing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Allowance4
{
    public partial class Form1 : Form
    {
        public DateTime a { get; private set; }
        public MouseEventHandler ExamInfoDepartmentComboBox_MouseWheel {
get; private set; }

        public Form1()
        {
            InitializeComponent();

            AnswerScriptEvaluationnumericUpDown1.Text = "";
            AnswerScriptEvaluationnumericUpDown2.Text = "";
```


AnswerScriptEvaluationnumericUpDown3.Text = "";
AnswerScriptEvaluationnumericUpDown4.Text = "";

ClassTest_1numericUpDown1.Text = "";
ClassTest_1numericUpDown2.Text = "";
ClassTest_1numericUpDown3.Text = "";

ClassTest_2numericUpDown1.Text = "";
ClassTest_2numericUpDown2.Text = "";
ClassTest_2numericUpDown3.Text = "";

ClassTest_3numericUpDown1.Text = "";
ClassTest_3numericUpDown2.Text = "";
ClassTest_3numericUpDown3.Text = "";

ClassTest_4numericUpDown1.Text = "";
ClassTest_4numericUpDown2.Text = "";
ClassTest_4numericUpDown3.Text = "";

LabExamNumericUpDown1.Text = "";
LabExamNumericUpDown2.Text = "";
LabExamNumericUpDown3.Text = "";
LabExamNumericUpDown4.Text = "";

VivaVocnumericUpDown.Text = "";
ThesisProjectPresentaionNumericUpDown.Text = "";
ThesisProjectReportEvaluationnumericUpDown.Text = "";
ThesisProjectSupervisionNumericUpDown.Text = "";

IndustrialReportNumericUpDown.Text = "";
FieldReportnumericUpDown.Text = "";

```
ScrutinizigNumericUpDown1.Text = "";
ResultTabulationNumericUpDown.Text = "";
```

```
dateTimePicker1.Format = DateTimePickerFormat.Custom;
dateTimePicker1.CustomFormat = "yyyy";
dateTimePicker1.ShowUpDown = true;
```

```
a = dateTimePicker1.Value.AddYears(1);
SessionDate.Text = a.Year.ToString();
```

```
// Conducted Course
ConductedCourseComboBox2.Enabled = false;
ConductedCourseComboBox3.Enabled = false;
ConductedCourseComboBox4.Enabled = false;
```

```
//-----Lab Exam
```

```
LabExamComboBox2.Enabled = false;
LabExamComboBox3.Enabled = false;
LabExamComboBox4.Enabled = false;
```

```
}
```

```

private void dateTimePicker1_ValueChanged(object sender, EventArgs e)
{
    a = dateTimePicker1.Value.AddYears(1);
    SessionDate.Text = a.Year.ToString();
}

//-----Print Preview-----//
//
//  here Print Preview Start
//
//-----//
private void PrintPreview_Click(object sender, EventArgs e)
{
    PrintDocument pd = new PrintDocument();
    PrinterSettings ps = new PrinterSettings();
    pd.PrintPage                                     += new
PrintPageEventHandler(this.printDocument1_PrintPage);

    IEnumerable<PaperSize> paperSizes = ps.PaperSizes.Cast<PaperSize>();
    PaperSize sizeA4 = paperSizes.First<PaperSize>(size => size.Kind ==
PaperKind.A4); // setting paper size to A4 size
    pd.DefaultPageSettings.PaperSize = sizeA4;

    Margins margins = new Margins(100, 100, 100, 100);

    PrintPreviewDialog printPrvDlg = new PrintPreviewDialog();

```

```

        printPrvDlg.Document = pd;
        printPrvDlg.ShowDialog();

    }

    private void printPreviewDialog1_Load(object sender, EventArgs e)
    {

    }

    static int c = 1;
    static int b = 1;
    static int d = 0;
    static int f = 0;
    static int g = 0;

    static int? ClassTestTotal = 0;
    static int? TotalAmount = 0;

    private void printDocument1_PrintPage(object sender,
    System.Drawing.Printing.PrintPageEventArgs e)
    {

    }

    if (radioButtonBsc.Checked)
    {

        //-----Calculation Section-----

```

```

// e.HasMorePages = true;

while (c < 10)
{
    c++;

    if (b == 1)
    {

        //-----------------Heading Start-----------------//
        Image image = Resources.nstu_logo3;
        e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
        e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));
        e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
        e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
        e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
        e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));

        //-----------------Heading End-----------------//

        //-----------------Teacher Informtion Start-----------------//
        e.Graphics.DrawString("Teacher's Information :", new Font("Times
New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(60, 195));

```

e.Graphics.DrawString("Name", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 225));

e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 225));

e.Graphics.DrawString(TeacherInfoName.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 225));

e.Graphics.DrawString("Designation", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 245));

e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 245));

e.Graphics.DrawString(TeacherInformationDesignation.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 245));

e.Graphics.DrawString("Department", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 265));

e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 265));

e.Graphics.DrawString(TeacherInfoDepartment.Text, new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(160, 265));

e.Graphics.DrawString("Mobile", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 285));

e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 285));

e.Graphics.DrawString(TeacherInfoMobile.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 285));

e.Graphics.DrawString("Email", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 305));

e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 305));

```
e.Graphics.DrawString(TeacherInfoEmail.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 305));
```

```
//-----Teacher Information End-----//
```

```
//-----Exam Information Start-----  
-----//
```

```
e.Graphics.DrawString("Exam Information :", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(440, 195));
```

```
e.Graphics.DrawString("Department", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 225));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(540, 225));
```

```
e.Graphics.DrawString(ExamInfoDepartmentComboBox.Text, new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(555, 225));
```

```
e.Graphics.DrawString("Level", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 245));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(540, 245));
```

```
if (radioButtonBsc.Checked)  
{  
    e.Graphics.DrawString(radioButtonBsc.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(555, 245));  
}
```

```
if (radioButtonMsc.Checked)  
{
```

```
e.Graphics.DrawString radioButtonMsc.Text, new Font("Times  
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(555, 245));
```

```
}
```

```
e.Graphics.DrawString("Session", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(440, 265));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(540, 265));
```

```
e.Graphics.DrawString(dateTimePicker1.Text + "-" +  
SessionDate.Text, new Font("Times New Roman", 11, FontStyle.Regular),  
Brushes.Black, new Point(555, 265));
```

```
e.Graphics.DrawString("Year", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(440, 295));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(540, 295));
```

```
e.Graphics.DrawString(ExamInfoYearComboBox.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(555,  
295));
```

```
e.Graphics.DrawString("Term", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(620, 295));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(660, 295));
```



```
e.Graphics.DrawString(ExamInfoTermComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(680,
295));
```

```
e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 325));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(540, 325));
```

```
e.Graphics.DrawString(NoOfStudentnumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(570,
325));
```

```
e.Graphics.DrawString("Course Conducted in this term : " + " " +
ConductedCourseComboBox1.Text + "," + ConductedCourseComboBox2.Text + ","
+ ConductedCourseComboBox3.Text + "," + ConductedCourseComboBox4.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(60, 335));
```

```
//-----Exam Information End-----
-----//
```

```

//----- Line Color and Size Start-----
-//

Pen blackPen = new Pen(Color.Black, 1);
//----- Line Color and Size Start-----
-//

//-----TABLE-----
int Row_x1 = 0;
int Column_y1 = 0;
int Row_x2 = 0;
int Column_y2 = 0;

//-----Table Side border-----

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 370,
Row_x2 + 750, Column_y2 + 370);

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 370,
Row_x2 + 70, Column_y2 + 1080);
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 1080,
Row_x2 + 750, Column_y2 + 1080);
e.Graphics.DrawLine(blackPen, Row_x1 + 750, Column_y1 + 370,
Row_x2 + 750, Column_y2 + 1080);

//-----Heading Row and Column-----
-----

e.Graphics.DrawLine(blackPen, Row_x1 + 100, Column_y1 + 370,
Row_x2 + 100, Column_y2 + 1080);
e.Graphics.DrawString("Sl.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 390));
e.Graphics.DrawString("no.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 410));

```

```

e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 370,
Row_x2 + 350, Column_y2 + 1080);

e.Graphics.DrawString("Particulars", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 100, Column_y1 +
375));

e.Graphics.DrawString("Allowance", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 600, Column_y1 +
375));

e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 370,
Row_x2 + 550, Column_y2 + 1080);

e.Graphics.DrawString("Course Code", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 230,
Column_y1 + 375));

e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 370,
Row_x2 + 220, Column_y2 + 1080);
//-----Sub Row-----
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 400,
Row_x2 + 750, Column_y2 + 400);

e.Graphics.DrawString("Others", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 420, Column_y1 + 375));

e.Graphics.DrawLine(blackPen, Row_x1 + 650, Column_y1 + 400,
Row_x2 + 650, Column_y2 + 1080);

e.Graphics.DrawString("Rate (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 570, Column_y1 +
405));

e.Graphics.DrawString("Total (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
405));

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 430,
Row_x2 + 750, Column_y2 + 430);

```

```
//-----Exam Committee Start-----
```

```
int examCommitteeChairman = 3000;
```

```
int examCommitteeMember = 2500;
```

```
int? ExamCommitteeTotal = 0;
```

```
if (ExamCommitteeDesignationComboBox.Text == "Chairman")
```

```
{
```

```
    ExamCommitteeTotal = examCommitteeChairman;
```

```
}
```

```
else if (ExamCommitteeDesignationComboBox.Text == "Member")
```

```
{
```

```
    ExamCommitteeTotal = examCommitteeMember;
```

```
}
```

```
if (ExamCommitteeTotal == 0)
```

```
{
```

```
    ExamCommitteeTotal = null;
```

```
}
```

```
        e.Graphics.DrawString("1.", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 435));
```

```
        e.Graphics.DrawString("Exam", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 130, Column_y1 + 435));
```

```
e.Graphics.DrawString("Committee", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 115, Column_y1 +
455));
```

```
e.Graphics.DrawString("Designation", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 435));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 455,
Row_x2 + 550, Column_y2 + 455);
```

```
e.Graphics.DrawString(ExamCommitteeDesignationComboBox.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 380, Column_y1 + 460));
```

```
if (ExamCommitteeTotal != null)
{
    if (ExamCommitteeDesignationComboBox.Text == "Chairman")
    {
        e.Graphics.DrawString(examCommitteeMember.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 585, Column_y1 + 460));
```

```
    }
    else if(ExamCommitteeDesignationComboBox.Text == "Member")
    {
        e.Graphics.DrawString(examCommitteeMember.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 585, Column_y1 + 460));
```

```
    }

    // e.Graphics.DrawString(ExamCommitteeTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 585, Column_y1 + 460));
```

```

        e.Graphics.DrawString(ExamCommitteeTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 460));
        TotalAmount += ExamCommitteeTotal;
    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 480,
Row_x2 + 750, Column_y2 + 480);

```

```

//-----Question Moderation-----

```

```

int? QuestionModerationTotal = 0;
int? QuestionModerationRate1 = 0;

```

```

        if (!string.IsNullOrEmpty(QuestionModerationComboBox1.Text) ||
this.QuestionModerationComboBox1.SelectedItem != null ||
this.QuestionModerationComboBox1.SelectedIndex != -1)
        {
            QuestionModerationRate1 = 2000;
            QuestionModerationTotal = (int)QuestionModerationRate1;
        }

```

```

        else if (!string.IsNullOrEmpty(QuestionModerationComboBox2.Text)
|| this.QuestionModerationComboBox2.SelectedItem != null ||
this.QuestionModerationComboBox2.SelectedIndex != -1)

        {
            QuestionModerationRate1 = 2000;

```

```

        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox3.Text)
    || this.QuestionModerationComboBox3.SelectedItem != null ||
    this.QuestionModerationComboBox3.SelectedIndex != -1)

    {
        QuestionModerationRate1 = 2000;
        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox4.Text)
    || this.QuestionModerationComboBox4.SelectedItem != null ||
    this.QuestionModerationComboBox4.SelectedIndex != -1)

    {
        QuestionModerationRate1 = 2000;
        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox5.Text)
    || this.QuestionModerationComboBox5.SelectedItem != null ||
    this.QuestionModerationComboBox5.SelectedIndex != -1)

    {
        QuestionModerationRate1 = 2000;
        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox6.Text)
    || this.QuestionModerationComboBox6.SelectedItem != null ||
    this.QuestionModerationComboBox6.SelectedIndex != -1)

```

```

        {
            QuestionModerationRate1 = 2000;
            QuestionModerationTotal = (int)QuestionModerationRate1;
        }

        else if (!string.IsNullOrEmpty(QuestionModerationComboBox7.Text)
        || this.QuestionModerationComboBox7.SelectedItem != null ||
        this.QuestionModerationComboBox7.SelectedIndex != -1)

        {
            QuestionModerationRate1 = 2000;
            QuestionModerationTotal = (int)QuestionModerationRate1;
        }

        else if (!string.IsNullOrEmpty(QuestionModerationComboBox8.Text)
        || this.QuestionModerationComboBox8.SelectedItem != null ||
        this.QuestionModerationComboBox8.SelectedIndex != -1)

        {
            QuestionModerationRate1 = 2000;
            QuestionModerationTotal = (int)QuestionModerationRate1;
        }

        if (QuestionModerationTotal == 0)
        {
            QuestionModerationTotal = null;
        }

        e.Graphics.DrawString("2.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 540));

```



```
e.Graphics.DrawString("Question", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 115, Column_y1 +  
540));
```

```
e.Graphics.DrawString("Moderation", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 115, Column_y1 +  
560));
```

```
e.Graphics.DrawString(QuestionModerationComboBox1.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 230, Column_y1 + 485));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 505,  
Row_x2 + 550, Column_y2 + 505);
```

```
e.Graphics.DrawString(QuestionModerationComboBox2.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 230, Column_y1 + 510));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 530,  
Row_x2 + 550, Column_y2 + 530);
```

```
e.Graphics.DrawString(QuestionModerationComboBox3.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 230, Column_y1 + 535));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 555,  
Row_x2 + 550, Column_y2 + 555);
```

```
e.Graphics.DrawString(QuestionModerationComboBox4.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 230, Column_y1 + 560));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 580,  
Row_x2 + 550, Column_y2 + 580);
```

```
e.Graphics.DrawString(QuestionModerationComboBox5.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 230, Column_y1 + 585));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 605,  
Row_x2 + 550, Column_y2 + 605);
```

```

        e.Graphics.DrawString(QuestionModerationComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 610));

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 630,
Row_x2 + 550, Column_y2 + 630);

        e.Graphics.DrawString(QuestionModerationComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 635));

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 655,
Row_x2 + 550, Column_y2 + 655);

        e.Graphics.DrawString(QuestionModerationComboBox8.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 660));

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 680,
Row_x2 + 750, Column_y2 + 680);

```

```

        if (QuestionModerationTotal != null)
        {
            e.Graphics.DrawString(QuestionModerationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 585, Column_y1 + 570));

            e.Graphics.DrawString(QuestionModerationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 570));

            TotalAmount += QuestionModerationTotal;
        }

```

```

//-----Question Setup-----//
int? QuestionSetupTotal = 0;
int? QuestionSetupTotal1 = null;
int? QuestionSetupTotal2 = null;
int? QuestionSetupTotal3 = null;
int? QuestionSetupTotal4 = null;

//-----Question Setup-----QuestionSetupTotal-1-----//
if (this.QuestionSetupComboBox1.Text == "ICE-1101" ||
this.QuestionSetupComboBox1.Text == "ICE-1103" ||
this.QuestionSetupComboBox1.Text == "MATH-1111" ||
this.QuestionSetupComboBox1.Text == "ICE-1201" ||
this.QuestionSetupComboBox1.Text == "ICE-1203" ||
this.QuestionSetupComboBox1.Text == "ICE-1205" ||
this.QuestionSetupComboBox1.Text == "MATH-1211" ||
this.QuestionSetupComboBox1.Text == "ICE-2101" ||
this.QuestionSetupComboBox1.Text == "ICE-2103" ||
this.QuestionSetupComboBox1.Text == "ICE-2105" ||
this.QuestionSetupComboBox1.Text == "ICE-2107" ||
this.QuestionSetupComboBox1.Text == "ICE-2109" ||
this.QuestionSetupComboBox1.Text == "MATH-2113" ||
this.QuestionSetupComboBox1.Text == "ICE-2201" ||
this.QuestionSetupComboBox1.Text == "ICE-2203" ||
this.QuestionSetupComboBox1.Text == "ICE-2205" ||
this.QuestionSetupComboBox1.Text == "ICE-2207" ||
this.QuestionSetupComboBox1.Text == "MATH-2211" ||
this.QuestionSetupComboBox1.Text == "ICE-3101" ||
this.QuestionSetupComboBox1.Text == "ICE-3103" ||
this.QuestionSetupComboBox1.Text == "ICE-3105" ||
this.QuestionSetupComboBox1.Text == "ICE-3107" ||
this.QuestionSetupComboBox1.Text == "ICE-3109" ||

```

```

this.QuestionSetupComboBox1.Text == "ICE-3113" ||
this.QuestionSetupComboBox1.Text == "ICE-3201" ||
this.QuestionSetupComboBox1.Text == "ICE-3205" ||
this.QuestionSetupComboBox1.Text == "ICE-3207" ||
this.QuestionSetupComboBox1.Text == "ICE-3209" ||
this.QuestionSetupComboBox1.Text == "ICE-3211" ||
this.QuestionSetupComboBox1.Text == "ICE-3213" ||
this.QuestionSetupComboBox1.Text == "ICE-4101" ||
this.QuestionSetupComboBox1.Text == "ICE-4103" ||
this.QuestionSetupComboBox1.Text == "ICE-4105" ||
this.QuestionSetupComboBox1.Text == "ICE-4107" ||
this.QuestionSetupComboBox1.Text == "ICE-4109" ||
this.QuestionSetupComboBox1.Text == "ICE-4201" ||
this.QuestionSetupComboBox1.Text == "ICE-4203" ||
this.QuestionSetupComboBox1.Text == "ICE-4205" ||
this.QuestionSetupComboBox1.Text == "ICE-4207" ||
this.QuestionSetupComboBox1.Text == "ICE-4209" ||
this.QuestionSetupComboBox1.Text == "ICE-4211" ||
this.QuestionSetupComboBox1.Text == "ICE-4213" ||
this.QuestionSetupComboBox1.Text == "ICE-4215")
{
    QuestionSetupTotal1 = 1500;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal1;
}
else if (this.QuestionSetupComboBox1.Text == "ICE-1105" ||
this.QuestionSetupComboBox1.Text == "PHY-1103" ||
this.QuestionSetupComboBox1.Text == "HUM-1105" ||
this.QuestionSetupComboBox1.Text == "ENG-1109" ||
this.QuestionSetupComboBox1.Text == "HUM-1207" ||
this.QuestionSetupComboBox1.Text == "ICE-2209" ||
this.QuestionSetupComboBox1.Text == "ICE-3203")
{
    QuestionSetupTotal1 = 1350;

```

```

        QuestionSetupTotal      =      QuestionSetupTotal      +
(int)QuestionSetupTotal1;
    }

```

```

//-----Question Setup-----QuestionSetupTotal-2-----//
    if  (this.QuestionSetupComboBox2.Text  ==  "ICE-1101"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-1103"  ||
this.QuestionSetupComboBox2.Text  ==  "MATH-1111"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-1201"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-1203"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-1205"  ||
this.QuestionSetupComboBox2.Text  ==  "MATH-1211"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2101"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2103"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2105"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2107"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2109"  ||
this.QuestionSetupComboBox2.Text  ==  "MATH-2113"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2201"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2203"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2205"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-2207"  ||
this.QuestionSetupComboBox2.Text  ==  "MATH-2211"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3101"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3103"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3105"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3107"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3109"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3113"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3201"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3205"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3207"  ||
this.QuestionSetupComboBox2.Text  ==  "ICE-3209"  ||

```

```

this.QuestionSetupComboBox2.Text == "ICE-3211" ||
this.QuestionSetupComboBox2.Text == "ICE-3213" ||
this.QuestionSetupComboBox2.Text == "ICE-4101" ||
this.QuestionSetupComboBox2.Text == "ICE-4103" ||
this.QuestionSetupComboBox2.Text == "ICE-4105" ||
this.QuestionSetupComboBox2.Text == "ICE-4107" ||
this.QuestionSetupComboBox2.Text == "ICE-4109" ||
this.QuestionSetupComboBox2.Text == "ICE-4201" ||
this.QuestionSetupComboBox2.Text == "ICE-4203" ||
this.QuestionSetupComboBox2.Text == "ICE-4205" ||
this.QuestionSetupComboBox2.Text == "ICE-4207" ||
this.QuestionSetupComboBox2.Text == "ICE-4209" ||
this.QuestionSetupComboBox2.Text == "ICE-4211" ||
this.QuestionSetupComboBox2.Text == "ICE-4213" ||
this.QuestionSetupComboBox2.Text == "ICE-4215")
{
    QuestionSetupTotal2 = 1500;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal2;
}
else if (this.QuestionSetupComboBox2.Text == "ICE-1105" ||
this.QuestionSetupComboBox2.Text == "PHY-1103" ||
this.QuestionSetupComboBox2.Text == "HUM-1105" ||
this.QuestionSetupComboBox2.Text == "ENG-1109" ||
this.QuestionSetupComboBox2.Text == "HUM-1207" ||
this.QuestionSetupComboBox2.Text == "ICE-2209" ||
this.QuestionSetupComboBox2.Text == "ICE-3203")

{
    QuestionSetupTotal2 = 1350;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal2;
}

```

```

//-----Question Setup-----QuestionSetupTotal-3-----//
if (this.QuestionSetupComboBox3.Text == "ICE-1101" ||
this.QuestionSetupComboBox3.Text == "ICE-1103" ||
this.QuestionSetupComboBox3.Text == "MATH-1111" ||
this.QuestionSetupComboBox3.Text == "ICE-1201" ||
this.QuestionSetupComboBox3.Text == "ICE-1203" ||
this.QuestionSetupComboBox3.Text == "ICE-1205" ||
this.QuestionSetupComboBox3.Text == "MATH-1211" ||
this.QuestionSetupComboBox3.Text == "ICE-2101" ||
this.QuestionSetupComboBox3.Text == "ICE-2103" ||
this.QuestionSetupComboBox3.Text == "ICE-2105" ||
this.QuestionSetupComboBox3.Text == "ICE-2107" ||
this.QuestionSetupComboBox3.Text == "ICE-2109" ||
this.QuestionSetupComboBox3.Text == "MATH-2113" ||
this.QuestionSetupComboBox3.Text == "ICE-2201" ||
this.QuestionSetupComboBox3.Text == "ICE-2203" ||
this.QuestionSetupComboBox3.Text == "ICE-2205" ||
this.QuestionSetupComboBox3.Text == "ICE-2207" ||
this.QuestionSetupComboBox3.Text == "MATH-2211" ||
this.QuestionSetupComboBox3.Text == "ICE-3101" ||
this.QuestionSetupComboBox3.Text == "ICE-3103" ||
this.QuestionSetupComboBox3.Text == "ICE-3105" ||
this.QuestionSetupComboBox3.Text == "ICE-3107" ||
this.QuestionSetupComboBox3.Text == "ICE-3109" ||
this.QuestionSetupComboBox3.Text == "ICE-3113" ||
this.QuestionSetupComboBox3.Text == "ICE-3201" ||
this.QuestionSetupComboBox3.Text == "ICE-3205" ||
this.QuestionSetupComboBox3.Text == "ICE-3207" ||
this.QuestionSetupComboBox3.Text == "ICE-3209" ||
this.QuestionSetupComboBox3.Text == "ICE-3211" ||
this.QuestionSetupComboBox3.Text == "ICE-3213" ||
this.QuestionSetupComboBox3.Text == "ICE-4101" ||
this.QuestionSetupComboBox3.Text == "ICE-4103" ||

```

```

this.QuestionSetupComboBox3.Text == "ICE-4105" ||
this.QuestionSetupComboBox3.Text == "ICE-4107" ||
this.QuestionSetupComboBox3.Text == "ICE-4109" ||
this.QuestionSetupComboBox3.Text == "ICE-4201" ||
this.QuestionSetupComboBox3.Text == "ICE-4203" ||
this.QuestionSetupComboBox3.Text == "ICE-4205" ||
this.QuestionSetupComboBox3.Text == "ICE-4207" ||
this.QuestionSetupComboBox3.Text == "ICE-4209" ||
this.QuestionSetupComboBox3.Text == "ICE-4211" ||
this.QuestionSetupComboBox3.Text == "ICE-4213" ||
this.QuestionSetupComboBox3.Text == "ICE-4215")
{
    QuestionSetupTotal3 = 1500;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal3;
}

else if (this.QuestionSetupComboBox3.Text == "ICE-1105" ||
this.QuestionSetupComboBox3.Text == "PHY-1103" ||
this.QuestionSetupComboBox3.Text == "HUM-1105" ||
this.QuestionSetupComboBox3.Text == "ENG-1109" ||
this.QuestionSetupComboBox3.Text == "HUM-1207" ||
this.QuestionSetupComboBox3.Text == "ICE-2209" ||
this.QuestionSetupComboBox3.Text == "ICE-3203")
{
    QuestionSetupTotal3 = 1350;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal3;
}

```



```

//-----Question Setup-----QuestionSetupTotal-4-----//
if    (this.QuestionSetupComboBox4.Text == "ICE-1101" ||
this.QuestionSetupComboBox4.Text == "ICE-1103" ||
this.QuestionSetupComboBox2.Text == "MATH-1111" ||
this.QuestionSetupComboBox4.Text == "ICE-1201" ||
this.QuestionSetupComboBox4.Text == "ICE-1203" ||
this.QuestionSetupComboBox4.Text == "ICE-1205" ||
this.QuestionSetupComboBox4.Text == "MATH-1211" ||
this.QuestionSetupComboBox4.Text == "ICE-2101" ||
this.QuestionSetupComboBox4.Text == "ICE-2103" ||
this.QuestionSetupComboBox4.Text == "ICE-2105" ||
this.QuestionSetupComboBox4.Text == "ICE-2107" ||
this.QuestionSetupComboBox3.Text == "ICE-2109" ||
this.QuestionSetupComboBox4.Text == "MATH-2113" ||
this.QuestionSetupComboBox4.Text == "ICE-2201" ||
this.QuestionSetupComboBox4.Text == "ICE-2203" ||
this.QuestionSetupComboBox4.Text == "ICE-2205" ||
this.QuestionSetupComboBox4.Text == "ICE-2207" ||
this.QuestionSetupComboBox4.Text == "MATH-2211" ||
this.QuestionSetupComboBox4.Text == "ICE-3101" ||
this.QuestionSetupComboBox4.Text == "ICE-3103" ||
this.QuestionSetupComboBox4.Text == "ICE-3105" ||
this.QuestionSetupComboBox4.Text == "ICE-3107" ||
this.QuestionSetupComboBox4.Text == "ICE-3109" ||
this.QuestionSetupComboBox4.Text == "ICE-3113" ||
this.QuestionSetupComboBox4.Text == "ICE-3201" ||
this.QuestionSetupComboBox4.Text == "ICE-3205" ||
this.QuestionSetupComboBox4.Text == "ICE-3207" ||
this.QuestionSetupComboBox4.Text == "ICE-3209" ||
this.QuestionSetupComboBox4.Text == "ICE-3211" ||
this.QuestionSetupComboBox4.Text == "ICE-3213" ||
this.QuestionSetupComboBox4.Text == "ICE-4101" ||
this.QuestionSetupComboBox4.Text == "ICE-4103" ||
this.QuestionSetupComboBox4.Text == "ICE-4105" ||

```

```

this.QuestionSetupComboBox4.Text == "ICE-4107" ||
this.QuestionSetupComboBox4.Text == "ICE-4109" ||
this.QuestionSetupComboBox4.Text == "ICE-4201" ||
this.QuestionSetupComboBox4.Text == "ICE-4203" ||
this.QuestionSetupComboBox4.Text == "ICE-4205" ||
this.QuestionSetupComboBox4.Text == "ICE-4207" ||
this.QuestionSetupComboBox4.Text == "ICE-4209" ||
this.QuestionSetupComboBox4.Text == "ICE-4211" ||
this.QuestionSetupComboBox4.Text == "ICE-4213" ||
this.QuestionSetupComboBox4.Text == "ICE-4215")
{
    QuestionSetupTotal4 = 1500;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal4;
}

else if (this.QuestionSetupComboBox4.Text == "ICE-1105" ||
this.QuestionSetupComboBox4.Text == "PHY-1103" ||
this.QuestionSetupComboBox4.Text == "HUM-1105" ||
this.QuestionSetupComboBox4.Text == "ENG-1109" ||
this.QuestionSetupComboBox4.Text == "HUM-1207" ||
this.QuestionSetupComboBox4.Text == "ICE-2209" ||
this.QuestionSetupComboBox4.Text == "ICE-3203")

{
    QuestionSetupTotal4 = 1350;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal4;
}

if (QuestionSetupTotal == 0)
{
    QuestionSetupTotal = null;

```

```

    }

    e.Graphics.DrawString("3.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 725));

    e.Graphics.DrawString("Question Setup", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
Column_y1 + 725));

    e.Graphics.DrawString(QuestionSetupComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 685));

    if (QuestionSetupTotal1 != null)
    {
        e.Graphics.DrawString(QuestionSetupTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 685));

        e.Graphics.DrawString(QuestionSetupTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 685));

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 705,
Row_x2 + 750, Column_y2 + 705);

    e.Graphics.DrawString(QuestionSetupComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 710));

    if (QuestionSetupTotal2 != null)
    {
        e.Graphics.DrawString(QuestionSetupTotal2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 710));

```

```

        e.Graphics.DrawString(QuestionSetupTotal2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 710));

```

```

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 730,
Row_x2 + 750, Column_y2 + 730);

```

```

        e.Graphics.DrawString(QuestionSetupComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 735));

```

```

        if (QuestionSetupTotal3 != null)

```

```

        {

```

```

            e.Graphics.DrawString(QuestionSetupTotal3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 735));

```

```

            e.Graphics.DrawString(QuestionSetupTotal3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 735));

```

```

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 755,
Row_x2 + 750, Column_y2 + 755);

```

```

        e.Graphics.DrawString(QuestionSetupComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 760));

```

```

        if (QuestionSetupTotal4 != null)

```

```

        {

```

```

            e.Graphics.DrawString(QuestionSetupTotal4.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 760));

```

```

        e.Graphics.DrawString(QuestionSetupTotal4.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 760));

```

```

    }

```

```

        if (QuestionSetupTotal != null)
        {
            //e.Graphics.DrawString(QuestionSetupTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 725));

```

```

        TotalAmount += QuestionSetupTotal;
    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 780,
Row_x2 + 750, Column_y2 + 780);

```

```

//-----Answer Script Evaluation-----

```

```

int? AnswerScriptEvaluationTotal = 0;

```

```

int? AnswerScriptEvaluationTotal1 = null;

```

```

int? AnswerScriptEvaluationTotal2 = null;

```

```

int? AnswerScriptEvaluationTotal3 = null;

```

```

int? AnswerScriptEvaluationTotal4 = null;

```

```

int? AnswerScriptEvaluationRate1 = null;

```

```

int? AnswerScriptEvaluationRate2 = null;

```

```

int? AnswerScriptEvaluationRate3 = null;

```

```

int? AnswerScriptEvaluationRate4 = null;

```

```

//-----Answer Script Evaluation -----//
//-----Evaluation-1-----//
    if (this.AnswerScriptEvaluationComboBox1.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-1211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2109" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-2113" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2207" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-2211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3109" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3113" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3211" ||

```

```

this.AnswerScriptEvaluationComboBox1.Text == "ICE-3213" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4109" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4215")
{

    AnswerScriptEvaluationRate1 = 120;
    AnswerScriptEvaluationTotal1 = (AnswerScriptEvaluationRate1 *
(int)AnswerScriptEvaluationnumericUpDown1.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal1;
}
else if (this.AnswerScriptEvaluationComboBox1.Text == "ICE-1105"
|| this.AnswerScriptEvaluationComboBox1.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox1.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox1.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3203")
{
    AnswerScriptEvaluationRate1 = 90;
    AnswerScriptEvaluationTotal1 = (AnswerScriptEvaluationRate1 *
(int)AnswerScriptEvaluationnumericUpDown1.Value);

```

```

        AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
        AnswerScriptEvaluationTotal1;
    }

```

```

        if (this.AnswerScriptEvaluationComboBox2.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox2.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox2.Text == "MATH-1211" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2101" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2103" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2105" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2107" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2109" ||
this.AnswerScriptEvaluationComboBox2.Text == "MATH-2113" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2201" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2203" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2205" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2207" ||
this.AnswerScriptEvaluationComboBox2.Text == "MATH-2211" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3101" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3103" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3105" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3107" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3109" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3113" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3201" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3205" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3207" ||

```



```

this.AnswerScriptEvaluationComboBox2.Text == "ICE-3209" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3211" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3213" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4101" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4103" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4105" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4107" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4109" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4201" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4203" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4215")
{
    AnswerScriptEvaluationRate2 = 120;
    AnswerScriptEvaluationTotal2 = (AnswerScriptEvaluationRate2 *
(int)AnswerScriptEvaluationnumericUpDown2.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal2;
}
else if (this.AnswerScriptEvaluationComboBox2.Text == "ICE-1105"
|| this.AnswerScriptEvaluationComboBox2.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox2.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox2.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox2.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3203")
{
    AnswerScriptEvaluationRate2 = 90;

```

```

        AnswerScriptEvaluationTotal2 = (AnswerScriptEvaluationRate2 *
(int)AnswerScriptEvaluationnumericUpDown2.Value);
        AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal2;
    }

```

```

        if (this.AnswerScriptEvaluationComboBox3.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-1211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2109" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-2113" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2207" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-2211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3109" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3113" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3207" ||

```

```

this.AnswerScriptEvaluationComboBox3.Text == "ICE-3209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3213" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4109" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4215")
{
    AnswerScriptEvaluationRate3 = 120;
    AnswerScriptEvaluationTotal3 = (AnswerScriptEvaluationRate3 *
(int)AnswerScriptEvaluationnumericUpDown3.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal3;
}
else if (this.AnswerScriptEvaluationComboBox3.Text == "ICE-1105"
|| this.AnswerScriptEvaluationComboBox3.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox3.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox3.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3203")
{
    AnswerScriptEvaluationRate3 = 90;

```

```

        AnswerScriptEvaluationTotal3 = (AnswerScriptEvaluationRate3 *
(int)AnswerScriptEvaluationnumericUpDown3.Value);

```

```

        AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal3;

```

```

    }

```

```

//-----Evaluation Four-----//

```

```

        if (this.AnswerScriptEvaluationComboBox4.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox4.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox4.Text == "MATH-1211" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2101" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2103" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2105" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2107" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2109" ||
this.AnswerScriptEvaluationComboBox4.Text == "MATH-2113" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2201" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2203" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2205" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2207" ||
this.AnswerScriptEvaluationComboBox4.Text == "MATH-2211" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3101" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3103" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3105" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3107" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3109" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3113" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3201" ||

```

```

this.AnswerScriptEvaluationComboBox4.Text == "ICE-3205" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3207" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3209" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3211" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3213" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4101" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4103" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4105" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4107" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4109" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4201" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4203" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4215")
{
    AnswerScriptEvaluationRate4 = 120;
    AnswerScriptEvaluationTotal4 = (AnswerScriptEvaluationRate4 *
(int)AnswerScriptEvaluationnumericUpDown4.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal4;

}
else if (this.AnswerScriptEvaluationComboBox4.Text == "ICE-1105"
|| this.AnswerScriptEvaluationComboBox4.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox4.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox4.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox4.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3203")
{

```

```

        AnswerScriptEvaluationRate4 = 90;
        AnswerScriptEvaluationTotal4 = (AnswerScriptEvaluationRate4 *
(int)AnswerScriptEvaluationnumericUpDown4.Value);
        AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal4;

    }

```

```

if (AnswerScriptEvaluationComboBox1.Text == null)
{
    AnswerScriptEvaluationnumericUpDown1.Text = null;
}

```

```

if (AnswerScriptEvaluationComboBox2.Text == null)
{
    AnswerScriptEvaluationnumericUpDown2.Text = null;
}

```

```

if (AnswerScriptEvaluationComboBox3.Text == null)
{
    AnswerScriptEvaluationnumericUpDown3.Text = null;
}

```

```

if (AnswerScriptEvaluationComboBox4.Text == null)
{
    AnswerScriptEvaluationnumericUpDown4.Text = null;
}

```

```

if (AnswerScriptEvaluationTotal1 == 0)
{
    AnswerScriptEvaluationTotal1 = null;
}

```

```

    }

    if (AnswerScriptEvaluationTotal2 == 0)
    {
        AnswerScriptEvaluationTotal2 = null;
    }

    if (AnswerScriptEvaluationTotal3 == 0)
    {
        AnswerScriptEvaluationTotal3 = null;
    }

    if (AnswerScriptEvaluationTotal4 == 0)
    {
        AnswerScriptEvaluationTotal4 = null;
    }

    if (AnswerScriptEvaluationTotal == 0)
    {
        AnswerScriptEvaluationTotal = null;
    }

```

```

        e.Graphics.DrawString("4.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 785));
        e.Graphics.DrawString("Answer Script", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
        Column_y1 + 785));
        e.Graphics.DrawString("Evaluation", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
        805));
        e.Graphics.DrawString("No. of Script", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380,
        Column_y1 + 785));

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 805,
Row_x2 + 750, Column_y2 + 805);
```

```
e.Graphics.DrawString(AnswerScriptEvaluationComboBox1.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 810));
```

```
e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 810));
```

```
if (AnswerScriptEvaluationTotal1 != null)
{
    e.Graphics.DrawString(AnswerScriptEvaluationRate1.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 810));
    e.Graphics.DrawString(AnswerScriptEvaluationTotal1.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 810));
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 830,
Row_x2 + 750, Column_y2 + 830);
```

```
e.Graphics.DrawString(AnswerScriptEvaluationComboBox2.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 835));
```

```
e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 835));
```



```

        if (AnswerScriptEvaluationTotal2 != null)
        {
            e.Graphics.DrawString(AnswerScriptEvaluationRate2.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 580, Column_y1 + 835));

            e.Graphics.DrawString(AnswerScriptEvaluationTotal2.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 835));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 855,
        Row_x2 + 750, Column_y2 + 855);

        e.Graphics.DrawString(AnswerScriptEvaluationComboBox3.Text,
        new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 250, Column_y1 + 860));

        e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown3.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 400, Column_y1 + 860));

        if (AnswerScriptEvaluationTotal3 != null)
        {
            e.Graphics.DrawString(AnswerScriptEvaluationRate3.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 580, Column_y1 + 860));

            e.Graphics.DrawString(AnswerScriptEvaluationTotal3.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 860));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 880,
        Row_x2 + 750, Column_y2 + 880);

```

```

        e.Graphics.DrawString(AnswerScriptEvaluationComboBox4.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 885));

```

```

e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown4.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 885));

```

```

        if (AnswerScriptEvaluationTotal4 != null)
        {
            e.Graphics.DrawString(AnswerScriptEvaluationRate4.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 885));
            e.Graphics.DrawString(AnswerScriptEvaluationTotal4.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 885));
        }

```

```

        if (AnswerScriptEvaluationTotal != null)
        {
            //e.Graphics.DrawString(AnswerScriptEvaluationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 835));
            TotalAmount += AnswerScriptEvaluationTotal;
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 905,
Row_x2 + 750, Column_y2 + 905);

```

```
//-----Class Test-----
```

```
int? ClassTestTotal_1_test_1 = null;  
int? ClassTestTotal_1_test_2 = null;  
int? ClassTestTotal_1_test_3 = null;
```

```
//-----First Course test-1-----
```

```
        if (!string.IsNullOrEmpty(ClassTestcomboBox1.Text)           ||  
ClassTestcomboBox1.SelectedItem != null)  
        {  
            ClassTestTotal_1_test_1                                =  
(int)ClassTest_1numericUpDown1.Value * 40;  
            ClassTestTotal += (int)ClassTestTotal_1_test_1;  
        }  
        else  
        {  
            ClassTest_1numericUpDown1.Text = null;  
        }
```

```
//-----First Course test-2-----
```

```
        if (!string.IsNullOrEmpty(ClassTestcomboBox1.Text)           ||  
ClassTestcomboBox1.SelectedItem != null)
```

```

        {
            ClassTestTotal_1_test_2
            (int)ClassTest_1numericUpDown2.Value * 40;
            ClassTestTotal += (int)ClassTestTotal_1_test_2;
        }
        else
        {
            ClassTest_1numericUpDown2.Text = null;
        }

        //-----First course test-3-----

        if (!string.IsNullOrEmpty(ClassTestcomboBox1.Text)
        ClassTestcomboBox1.SelectedItem != null)
        {
            ClassTestTotal_1_test_3
            (int)ClassTest_1numericUpDown3.Value * 40;
            ClassTestTotal += (int)ClassTestTotal_1_test_3;
        }
        else
        {
            ClassTest_1numericUpDown3.Text = null;
        }

```

```

        e.Graphics.DrawString("5.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 910));
        e.Graphics.DrawString("Class Test", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
        910));
        e.Graphics.DrawString("Test No.", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 +
        910));

```

```
e.Graphics.DrawString("No. of Scripts", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 450, Column_y1 + 910));
```

```
e.Graphics.DrawString(ClassTestcomboBox1.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 910));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 930, Row_x2 + 750, Column_y2 + 930);
```

```
e.Graphics.DrawString("Test-1", new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 935));
```

```
e.Graphics.DrawString(ClassTest_1numericUpDown1.Text, new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 470, Column_y1 + 935));
```

```
if (ClassTestTotal_1_test_1 != null)
```

```
{
```

```
e.Graphics.DrawString("40.00", new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 935));
```

```
e.Graphics.DrawString(ClassTestTotal_1_test_1.ToString() + ".00", new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 935));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 955, Row_x2 + 750, Column_y2 + 955);
```

```
e.Graphics.DrawString("Test-2", new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 960));
```

```
e.Graphics.DrawString(ClassTest_1numericUpDown2.Text, new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 470, Column_y1 + 960));
```

```
if (ClassTestTotal_1_test_2 != null)
```

```

        {
            e.Graphics.DrawString( "40.00", new Font("Times New Roman",
10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
960));

            e.Graphics.DrawString(ClassTestTotal_1_test_2.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 960));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 980,
Row_x2 + 750, Column_y2 + 980);

        e.Graphics.DrawString("Test-3", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 985));

        e.Graphics.DrawString(ClassTest_1numericUpDown3.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 985));

        if (ClassTestTotal_1_test_3 != null)
        {
            e.Graphics.DrawString("40.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 985));

            e.Graphics.DrawString(ClassTestTotal_1_test_3.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 985));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 1005,
Row_x2 + 750, Column_y2 + 1005);

```

```

int? ClassTestTotal_2_test_1 = null;
int? ClassTestTotal_2_test_2 = null;
int? ClassTestTotal_2_test_3 = null;

//-----Second Course test-1-----
if      (!string.IsNullOrEmpty(ClassTestcomboBox2.Text)      ||
ClassTestcomboBox2.SelectedItem != null)
{
    ClassTestTotal_2_test_1 =
(int)ClassTest_2numericUpDown1.Value * 40;
    ClassTestTotal += ClassTestTotal_2_test_1;
}
else
{
    ClassTest_2numericUpDown1.Text = null;
}

//-----Second Course Test-2
if      (!string.IsNullOrEmpty(ClassTestcomboBox2.Text)      ||
ClassTestcomboBox2.SelectedItem != null)
{
    ClassTestTotal_2_test_2 =
(int)ClassTest_2numericUpDown2.Value * 40;
    ClassTestTotal += ClassTestTotal_2_test_2;
}
else
{
    ClassTest_2numericUpDown2.Text = null;
}

//-----Second Course Test-3-----

```

```

        if (!string.IsNullOrEmpty(ClassTestcomboBox2.Text) ||
ClassTestcomboBox2.SelectedItem != null)
        {
            ClassTestTotal_2_test_3 =
(int)ClassTest_2numericUpDown3.Value * 40;
            ClassTestTotal += (int)ClassTestTotal_2_test_3;
        }
        else
        {
            ClassTest_2numericUpDown3.Text = null;
        }

```

```

        e.Graphics.DrawString(ClassTestcomboBox2.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 1010));

```

```

        e.Graphics.DrawString("Test-1", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 1010));

```

```

        e.Graphics.DrawString(ClassTest_2numericUpDown1.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 1010));

```

```

        if (ClassTestTotal_2_test_1 != null)
        {
            e.Graphics.DrawString("40.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1010));

```

```

            e.Graphics.DrawString(ClassTestTotal_2_test_1.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1010));

```

```

        }
        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 1030,
Row_x2 + 750, Column_y2 + 1030);

```



```

        e.Graphics.DrawString("Test-2", new Font("Times New Roman", 10,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 1035));
        e.Graphics.DrawString(ClassTest_2numericUpDown2.Text, new
        Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 470, Column_y1 + 1035));
        if (ClassTestTotal_2_test_2 != null)
        {
            e.Graphics.DrawString("40.00", new Font("Times New Roman", 10,
            FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1035));

            e.Graphics.DrawString(ClassTestTotal_2_test_2.ToString() + ".00",
            new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 1035));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 1055,
        Row_x2 + 750, Column_y2 + 1055);

        e.Graphics.DrawString("Test-3", new Font("Times New Roman", 10,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 1060));
        e.Graphics.DrawString(ClassTest_2numericUpDown3.Text, new
        Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 470, Column_y1 + 1060));

        if (ClassTestTotal_2_test_3 != null)
        {
            e.Graphics.DrawString("40.00", new Font("Times New Roman", 10,
            FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1060));

            e.Graphics.DrawString(ClassTestTotal_2_test_3.ToString() + ".00",
            new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 1060));

```

```

    }
    e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 1080,
Row_x2 + 750, Column_y2 + 1080);

    e.Graphics.DrawLine(blackPen, Row_x1 + 440, Column_y1 + 905,
Row_x2 + 440, Column_y2 + 1080);

    e.HasMorePages = false;
    b++;

}
else if (d == 1)
{
    // Document-2-----

    //-----Heading Start-----//
    Image image = Resources.nstu_logo3;
    e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
    e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));
    e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
    e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
    e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
    e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));

    //-----Heading End-----//

```

```

//----- Line Color and Size Start-----
-//

Pen blackPen = new Pen(Color.Black, 1);
//----- Line Color and Size Start-----
-//

//-----TABLE-----

int Row_x1 = 0;
int Column_y1 = 30;
int Row_x2 = 0;
int Column_y2 = 30;

//-----Table Side border-----

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 170); // Upper
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 70, Column_y2 + 1050); //Left
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 1050,
Row_x2 + 750, Column_y2 + 1050); //Down
e.Graphics.DrawLine(blackPen, Row_x1 + 750, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 1050); //Right

//-----Heading Row and Column-----
-----

e.Graphics.DrawString("Sl.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 175));
e.Graphics.DrawString("no.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 195));
e.Graphics.DrawLine(blackPen, Row_x1 + 100, Column_y1 + 170,
Row_x2 + 100, Column_y2 + 1050); // Sub Column after Sl No.

```

```
e.Graphics.DrawString("Particulars", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 100, Column_y1 +
175));
```

```
e.Graphics.DrawString("Course Code", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 230,
Column_y1 + 175));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 170,
Row_x2 + 350, Column_y2 + 1050); // Sub Column after Particulars
```

```
e.Graphics.DrawString("Allowance", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 600, Column_y1 +
175));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 170,
Row_x2 + 550, Column_y2 + 1050); // Sub ColumnBefore Allowance
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 200,
Row_x2 + 750, Column_y2 + 200);
```

```
e.Graphics.DrawString("Others", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 420, Column_y1 + 175));
```

```
e.Graphics.DrawString("Rate (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 570, Column_y1 +
205));
```

```
e.Graphics.DrawString("Total (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
205));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 650, Column_y1 + 200,
Row_x2 + 650, Column_y2 + 1050); // Sub Column After Rate (TK)
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 225,
Row_x2 + 750, Column_y2 + 225);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 170,
Row_x2 + 220, Column_y2 + 1050);
```

```
//-----Class Test-----
```

```
int? ClassTestTotal_3_test_1 = null;
int? ClassTestTotal_3_test_2 = null;
int? ClassTestTotal_3_test_3 = null;
```

```
int? ClassTestTotal_4_test_1 = null;
int? ClassTestTotal_4_test_2 = null;
int? ClassTestTotal_4_test_3 = null;
```

```
// -----Third Course Test-1-----
```

```
if (!string.IsNullOrEmpty(ClassTestcomboBox3.Text) ||
ClassTestcomboBox3.SelectedItem != null)
{
    ClassTestTotal_3_test_1 =
(int)ClassTest_3numericUpDown1.Value * 40;
    ClassTestTotal += (int)ClassTestTotal_3_test_1;
}
else
{
    ClassTest_3numericUpDown1.Text = null;
}
```

```

//-----Third Course Test-2-----

        if      (!string.IsNullOrEmpty(ClassTestcomboBox3.Text)      ||
ClassTestcomboBox3.SelectedItem != null)
        {
            ClassTestTotal_3_test_2                                =
(int)ClassTest_3numericUpDown2.Value * 40;
            ClassTestTotal += (int)ClassTestTotal_3_test_2;
        }
        else
        {
            ClassTest_3numericUpDown2.Text = null;
        }

//-----Third Course Test-3-----

        if      (!string.IsNullOrEmpty(ClassTestcomboBox3.Text)      ||
ClassTestcomboBox3.SelectedItem != null)
        {
            ClassTestTotal_3_test_3                                =
(int)ClassTest_3numericUpDown3.Value * 40;
            ClassTestTotal += (int)ClassTestTotal_3_test_3;
        }
        else
        {
            ClassTest_3numericUpDown3.Text = null;
        }

//-----Fourth Course Test-1-----

        if      (!string.IsNullOrEmpty(ClassTestcomboBox4.Text)      ||
ClassTestcomboBox4.SelectedItem != null)
        {

```

```

        ClassTestTotal_4_test_1
(int)ClassTest_4numericUpDown1.Value * 40;
        ClassTestTotal += (int)ClassTestTotal_4_test_1;
    }
    else
    {
        ClassTest_4numericUpDown1.Text = null;
    }

//-----Fourth Course Test-2 -----
    if      (!string.IsNullOrEmpty(ClassTestcomboBox4.Text)
ClassTestcomboBox4.SelectedItem != null)
    {
        ClassTestTotal_4_test_2
(int)ClassTest_4numericUpDown2.Value * 40;
        ClassTestTotal += (int)ClassTestTotal_4_test_2;
    }
    else
    {
        ClassTest_4numericUpDown2.Text = null;
    }

//-----Fourth Course Test-3-----
    if      (!string.IsNullOrEmpty(ClassTestcomboBox4.Text)
ClassTestcomboBox4.SelectedItem != null)
    {
        ClassTestTotal_4_test_3
(int)ClassTest_4numericUpDown3.Value * 40;
        ClassTestTotal += (int)ClassTestTotal_4_test_3;
    }
    else
    {
        ClassTest_4numericUpDown3.Text = null;
    }

```

```

if (ClassTestTotal == 0)
{
    ClassTestTotal = null;
}

```

```

e.Graphics.DrawString(ClassTestcomboBox3.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 230));

```

```

e.Graphics.DrawString("Test No.", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 +
230));

```

```

e.Graphics.DrawString("No. of Scripts", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 450,
Column_y1 + 230));

```

```

e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 250,
Row_x2 + 750, Column_y2 + 250);

```

```

e.Graphics.DrawLine(blackPen, Row_x1 + 450, Column_y1 + 225,
Row_x2 + 450, Column_y2 + 400);

```

```

e.Graphics.DrawString("Test-1", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 255));

```

```

e.Graphics.DrawString(ClassTest_3numericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 255));

```

```

if (ClassTestTotal_3_test_1 != null)

```



```

        {
            e.Graphics.DrawString("40.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 255));
            e.Graphics.DrawString(ClassTestTotal_3_test_1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 255));

        }

```

```

e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 275,
Row_x2 + 750, Column_y2 + 275);

```

```

e.Graphics.DrawString("Test-2", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 280));
e.Graphics.DrawString(ClassTest_3numericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 280));

```

```

if (ClassTestTotal_3_test_2 != null)
{
    e.Graphics.DrawString("40.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 280));
    e.Graphics.DrawString(ClassTestTotal_3_test_2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 280));

}

```

```

e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 300,
Row_x2 + 750, Column_y2 + 300);

```

```
e.Graphics.DrawString("Test-3", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 305));
```

```
e.Graphics.DrawString(ClassTest_3numericUpDown3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 305));
```

```
if (ClassTestTotal_3_test_3 != null)
{
    e.Graphics.DrawString("40.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 305));
    e.Graphics.DrawString(ClassTestTotal_3_test_3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 305));
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 325,
Row_x2 + 750, Column_y2 + 325);
```

```
e.Graphics.DrawString(ClassTestcomboBox4.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 330));
```

```
e.Graphics.DrawString("Test-1", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 330));
```

```
e.Graphics.DrawString(ClassTest_4numericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 330));
```

```
if (ClassTestTotal_4_test_1 != null)
{
```

```

        e.Graphics.DrawString("40.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 330));
        e.Graphics.DrawString(ClassTestTotal_4_test_1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 330));

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 350,
Row_x2 + 750, Column_y2 + 350);

    e.Graphics.DrawString("Test-2", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 355));
    e.Graphics.DrawString(ClassTest_4numericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 355));
    if (ClassTestTotal_4_test_2 != null)
    {
        e.Graphics.DrawString("40.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 355));
        e.Graphics.DrawString(ClassTestTotal_4_test_2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 355));
    }
    e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 375,
Row_x2 + 750, Column_y2 + 375);

    e.Graphics.DrawString("Test-3", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 380));
    e.Graphics.DrawString(ClassTest_4numericUpDown3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 380));
    if (ClassTestTotal_4_test_3 != null)

```

```

    {
        e.Graphics.DrawString("40.00", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 380));
        e.Graphics.DrawString(ClassTestTotal_4_test_3.ToString() + ".00",
        new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 670, Column_y1 + 380));

    }

```

```

    if (ClassTestTotal != null)
    {
        // e.Graphics.DrawString(ClassTestTotal.ToString() + ".00", new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 670, Column_y1 + 280));
        TotalAmount += ClassTestTotal;
    }

```

```

    e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 400,
    Row_x2 + 750, Column_y2 + 400);

```

```

//-----Lab Exam-----
int? LabExamTotal = 0;
int? LabExamTotal1 = null;
int? LabExamTotal2 = null;
int? LabExamTotal3 = null;
int? LabExamTotal4 = null;

```

```

//----- Course-1-----
if      (!string.IsNullOrEmpty(LabExamComboBox1.Text)      ||
LabExamComboBox1.SelectedItem != null)
{
    LabExamTotal1 = (int)LabExamNumericUpDown1.Value * 1200;
    LabExamTotal += (int)LabExamTotal1;
}
else
{
    LabExamNumericUpDown1.Text = null;
}

//----- Course-2-----
if      (!string.IsNullOrEmpty(LabExamComboBox2.Text)      ||
LabExamComboBox2.SelectedItem != null)
{
    LabExamTotal2 = (int)LabExamNumericUpDown2.Value * 1200;
    LabExamTotal += (int)LabExamTotal2;
}
else
{
    LabExamNumericUpDown2.Text = null;
}

//----- Course-3-----
if      (!string.IsNullOrEmpty(LabExamComboBox3.Text)      ||
LabExamComboBox3.SelectedItem != null)
{
    LabExamTotal3 = (int)LabExamNumericUpDown3.Value * 1200;
    LabExamTotal += (int)LabExamTotal3;
}
else

```

```

    {
        LabExamNumericUpDown3.Text = null;
    }

    //----- Course-4-----
    if (!string.IsNullOrEmpty(LabExamComboBox4.Text) ||
    LabExamComboBox4.SelectedItem != null)
    {
        LabExamTotal4 = (int)LabExamNumericUpDown4.Value * 1200;
        LabExamTotal += (int)LabExamTotal4;
    }
    else
    {
        LabExamNumericUpDown4.Text = null;
    }

    if (LabExamTotal == 0)
    {
        LabExamTotal = null;
    }

```

```

        e.Graphics.DrawString("6.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 405));
        e.Graphics.DrawString("Lab Exam", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
        405));
        e.Graphics.DrawString("No. of Day", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 +
        405));

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 425,
Row_x2 + 750, Column_y2 + 425);
```

```
e.Graphics.DrawString(LabExamComboBox1.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 430));
```

```
e.Graphics.DrawString(LabExamNumericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 430));
```

```
if (LabExamTotal1 != null)
{
    e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
430));
```

```
    e.Graphics.DrawString(LabExamTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 430));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 450,
Row_x2 + 750, Column_y2 + 450);
```

```
e.Graphics.DrawString(LabExamComboBox2.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 455));
```

```
e.Graphics.DrawString(LabExamNumericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 455));
```

```
if (LabExamTotal2 != null)
{
```

```
        e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
455));
```

```
        e.Graphics.DrawString(LabExamTotal2.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 455));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 475,
Row_x2 + 750, Column_y2 + 475);
```

```
        e.Graphics.DrawString(LabExamComboBox3.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 480));
```

```
        e.Graphics.DrawString(LabExamNumericUpDown3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 480));
```

```
        if (LabExamTotal3 != null)
```

```
        {
```

```
            e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
480));
```

```
            e.Graphics.DrawString(LabExamTotal3.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 480));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 500,
Row_x2 + 750, Column_y2 + 500);
```



```

        e.Graphics.DrawString(LabExamComboBox4.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 505));

        e.Graphics.DrawString(LabExamNumericUpDown4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 505));
        if (LabExamTotal4 != null)
        {
            e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
505));

            e.Graphics.DrawString(LabExamTotal4.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 505));

        }

        if (LabExamTotal != null)
        {
            // e.Graphics.DrawString(LabExamTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 450));
            TotalAmount += LabExamTotal;
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 525,
Row_x2 + 750, Column_y2 + 525);

        //-----viva-Voce-----
        ----

```

```

int? VivaTotal = 0;
int? vivaTotal1 = null;

//----- Course-1-----
if (!string.IsNullOrEmpty(VivaVoceComboBox.Text) ||
VivaVoceComboBox.SelectedItem != null)
{
    vivaTotal1 = (int)VivaVocenumericUpDown.Value * 60;

    if (vivaTotal1 < 600)
    {
        vivaTotal1 = 600;
    }
    VivaTotal += (int)vivaTotal1;
}
else
{
    VivaVocenumericUpDown.Text = null;
}

if (VivaTotal == 0)
{
    VivaTotal = null;
}

e.Graphics.DrawString("7.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 530));
e.Graphics.DrawString("Vaiva Voce", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
530));

```

```
e.Graphics.DrawString("No. of Student", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 + 530));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 550, Row_x2 + 650, Column_y2 + 550);
```

```
e.Graphics.DrawString(VivaVoceComboBox.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 555));
```

```
e.Graphics.DrawString(VivaVocenumericUpDown.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 + 555));
```

```
if (vivaTotal1 != null)
{
```

```
e.Graphics.DrawString("60.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 555));
```

```
e.Graphics.DrawString(vivaTotal1.ToString() + ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 555));
```

```
}
```

```
if (VivaTotal != null)
```

```
{
```

```
// e.Graphics.DrawString(VivaTotal.ToString() + ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 555));
```

```
TotalAmount += VivaTotal;
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 575, Row_x2 + 750, Column_y2 + 575);
```

```

//-----Thesis /Project Supervision-----

int? ThesisSupervisionTotal = 0;
int? ThesisSupervisionTotal1 = null;


//----- Course-1-----
if (!string.IsNullOrEmpty(ThesisProjectSupervisionComboBox.Text) ||
ThesisProjectSupervisionComboBox.SelectedItem != null)
{
    ThesisSupervisionTotal1 =
(int)ThesisProjectSupervisionNumericUpDown.Value * 4000;
    ThesisSupervisionTotal += (int)ThesisSupervisionTotal1;
}
else
{
    ThesisProjectSupervisionNumericUpDown.Text = null;
}


if (ThesisSupervisionTotal == 0)
{
    ThesisSupervisionTotal = null;
}


e.Graphics.DrawString("8.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 580));

```

```
e.Graphics.DrawString("Thesis / Project", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 + 580));
```

```
e.Graphics.DrawString("Supervision", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 + 600));
```

```
e.Graphics.DrawString("No. of Student", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 + 580));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 600, Row_x2 + 750, Column_y2 + 600);
```

```
e.Graphics.DrawString(ThesisProjectSupervisionComboBox.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 605));
```

```
e.Graphics.DrawString(ThesisProjectSupervisionNumericUpDown.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 + 605));
```

```
if (ThesisSupervisionTotal1 != null)
{
    e.Graphics.DrawString("4000.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 605));

    e.Graphics.DrawString(ThesisSupervisionTotal1.ToString() + ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 605));
}
```

```

        if (ThesisSupervisionTotal != null)
        {
            // e.Graphics.DrawString(ThesisSupervisionTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 605));
            TotalAmount += ThesisSupervisionTotal;
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 625,
Row_x2 + 750, Column_y2 + 625);

```

```

//-----Thesis / Project Report Evaluation-----

```

```

int? ThesisReportTotal = 0;
int? ThesisReportTotal1 = null;

```

```

//----- Course-1-----
if
(!string.IsNullOrEmpty(ThesisProjectReportEvaluationComboBox.Text)           ||
ThesisProjectReportEvaluationComboBox.SelectedItem != null)
{
    ThesisReportTotal1 =
(int)ThesisProjectReportEvaluationnumericUpDown.Value * 1500;
    ThesisReportTotal += (int)ThesisReportTotal1;
}
else
{

```

```

        ThesisProjectReportEvaluationnumericUpDown.Text = null;
    }

```

```

    if (ThesisReportTotal == 0)
    {
        ThesisReportTotal = null;
    }

```

```

        e.Graphics.DrawString("9.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 630));

```

```

        e.Graphics.DrawString("Thesis / Project", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
        Column_y1 + 630));

```

```

        e.Graphics.DrawString("Report", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 + 650));

```

```

        e.Graphics.DrawString("Evaluation", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
        670));

```

```

        e.Graphics.DrawString("No. of Report", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
        Column_y1 + 630));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 650,
        Row_x2 + 750, Column_y2 + 650);

```

```

        e.Graphics.DrawString(ThesisProjectReportEvaluationComboBox.Text,
        new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 250, Column_y1 + 655));

```

```

        e.Graphics.DrawString(ThesisProjectReportEvaluationnumericUpDown.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 400, Column_y1 + 655));

```

```

        if (ThesisReportTotal1 != null)
        {
            e.Graphics.DrawString("1500.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
655));

            e.Graphics.DrawString(ThesisReportTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 655));

        }

```

```

        if (ThesisReportTotal != null)
        {
            // e.Graphics.DrawString(ThesisReportTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 655));

            TotalAmount += ThesisReportTotal;
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 690,
Row_x2 + 750, Column_y2 + 690);

```

```

//Thesis / Project Presentation

```



```

int? ThesisPresentationTotal = 0;
int? ThesisPresentationTotal1 = null;

//----- Course-1-----
if (!string.IsNullOrEmpty(ThesisProjectPresentationComboBox.Text)
|| ThesisProjectPresentationComboBox.SelectedItem != null)
{
    ThesisPresentationTotal1 =
(int)ThesisProjectPresentaionNumericUpDown.Value * 150;
    ThesisPresentationTotal += (int)ThesisPresentationTotal1;
}
else
{
    ThesisProjectPresentaionNumericUpDown.Text = null;
}

if (ThesisPresentationTotal == 0)
{
    ThesisPresentationTotal = null;
}

e.Graphics.DrawString("10.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 695));
e.Graphics.DrawString("Thesis / Project", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
Column_y1 + 695));
e.Graphics.DrawString("Presentation", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
Column_y1 + 715));
e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 695));

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 715,
Row_x2 + 650, Column_y2 + 715);
```

```
e.Graphics.DrawString(ThesisProjectPresentationComboBox.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 720));
```

```
e.Graphics.DrawString(ThesisProjectPresentaionNumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 720));
```

```
if (ThesisPresentationTotal1 != null)
{
    e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
720));

    e.Graphics.DrawString(ThesisPresentationTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 720));

}
```

```
if (ThesisPresentationTotal != null)
{
    // e.Graphics.DrawString(ThesisPresentationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 720));

    TotalAmount += ThesisPresentationTotal;

}
```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 745,
Row_x2 + 750, Column_y2 + 745);

```

```

//-----Industrial Training / Report Evaluation-----

```

```

int? IndusTrialTotal = 0;
int? IndusTrialTotal1 = null;

```

```

//----- Course-1-----

```

```

        if (!string.IsNullOrEmpty(IndustrialTrainingComboBox.Text) ||
IndustrialTrainingComboBox.SelectedItem != null)
        {
            IndusTrialTotal1 = (int)IndustrialReportNumericUpDown.Value *
300;

            IndusTrialTotal += (int)IndusTrialTotal1;
        }
        else
        {
            IndustrialReportNumericUpDown.Text = null;
        }

        if (IndusTrialTotal == 0)
        {
            IndusTrialTotal = null;
        }

```

```

        e.Graphics.DrawString("11.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 750));
        e.Graphics.DrawString("Industrial Training /", new Font("Times New
Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 105,
Column_y1 + 750));
        e.Graphics.DrawString("Report Evaluation", new Font("Times New
Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 105,
Column_y1 + 770));
        e.Graphics.DrawString("No. of Report", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 750));

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 770,
Row_x2 + 650, Column_y2 + 770);

        e.Graphics.DrawString(IndustrialTrainingComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 775));
        e.Graphics.DrawString(IndustrialReportNumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 775));

        if (IndusTrialTotal1 != null)
        {
            e.Graphics.DrawString("300.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
775));

            e.Graphics.DrawString(IndusTrialTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 775));

        }

```

```

        if (IndusTrialTotal != null)
        {
            // e.Graphics.DrawString(IndusTrialTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 775));
            TotalAmount += IndusTrialTotal;
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 795,
Row_x2 + 750, Column_y2 + 795);

```

```

//-----Field Report Evaluation-----

```

```

int? FieldReportTotal = 0;
int? FieldReportTotal1 = null;

```

```

//----- Course-1-----
if (!string.IsNullOrEmpty(FieldReportComboBox.Text) ||
FieldReportComboBox.SelectedItem != null)
{
    FieldReportTotal1 = (int)FieldReportnumericUpDown.Value * 80;
    FieldReportTotal += (int)FieldReportTotal1;
}
else
{
    FieldReportnumericUpDown.Text = null;
}

```

```

if (FieldReportTotal == 0)

```

```

        {
            FieldReportTotal = null;
        }

        e.Graphics.DrawString("12.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 800));
        e.Graphics.DrawString("Field Report ", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
        Column_y1 + 800));
        e.Graphics.DrawString("Evaluation", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
        820));
        e.Graphics.DrawString("No. of Report", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
        Column_y1 + 800));

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 820,
        Row_x2 + 650, Column_y2 + 820);

        e.Graphics.DrawString(FieldReportComboBox.Text, new Font("Times
        New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
        Column_y1 + 825));

        e.Graphics.DrawString(FieldReportnumericUpDown.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 400, Column_y1 + 825));

        if (FieldReportTotal1 != null)
        {
            e.Graphics.DrawString("80.00", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 825));

```

```

        e.Graphics.DrawString(FieldReportTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 825));

```

```

    }

```

```

        if (FieldReportTotal != null)
        {
            //e.Graphics.DrawString(FieldReportTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 825));
            TotalAmount += FieldReportTotal;
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 845,
Row_x2 + 750, Column_y2 + 845);

```

```

//-----Scrutinizing-----

```

```

int? ScrutinixingTotal = 0;
int? ScrutinixingTotal1 = null;
int? ScrutinixingTotal2 = null;
int? ScrutinixingTotal3 = null;
int? ScrutinixingTotal4 = null;

```

```

//-----Scrutinizing-1-----//

```

```

        if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown1.Text) &&
!string.IsNullOrEmpty(ScrutinizingComboBox1.Text))
        {
            ScrutinixingTotal1 = 20 * (int)ScrutinizigNumericUpDown1.Value;
            ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal1;
        }

        if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown2.Text) &&
!string.IsNullOrEmpty(ScrutinizingComboBox2.Text))
        {
            ScrutinixingTotal2 = 20 * (int)ScrutinizigNumericUpDown2.Value;
            ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal2;
        }

        if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown3.Text) &&
!string.IsNullOrEmpty(ScrutinizingComboBox3.Text))
        {
            ScrutinixingTotal3 = 20 * (int)ScrutinizigNumericUpDown3.Value;
            ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal3;
        }

        if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown4.Text) &&
!string.IsNullOrEmpty(ScrutinizingComboBox4.Text))
        {
            ScrutinixingTotal4 = 20 * (int)ScrutinizigNumericUpDown4.Value;
            ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal4;
        }

        if (ScrutinizingComboBox1.SelectedItem == null)
        {
            ScrutinizigNumericUpDown1.Text = null;
        }

```



```
if (ScrutinizingComboBox2.SelectedItem == null)
{
    ScrutinizigNumericUpDown2.Text = null;
}
```

```
if (ScrutinizingComboBox3.SelectedItem == null)
{
    ScrutinizigNumericUpDown3.Text = null;
}
```

```
if (ScrutinizingComboBox4.SelectedItem == null)
{
    ScrutinizigNumericUpDown4.Text = null;
}
```

```
if (ScrutinixingTotal1 == 0)
{
    ScrutinixingTotal1 = null;
}
```

```
if (ScrutinixingTotal2 == 0)
{
    ScrutinixingTotal2 = null;
}
```

```
if (ScrutinixingTotal3 == 0)
{
    ScrutinixingTotal3 = null;
}
```

```
if (ScrutinixingTotal4 == 0)
{
```

```

        ScrutinixingTotal4 = null;
    }

    if (ScrutinixingTotal == 0)
    {
        ScrutinixingTotal = null;
    }

    e.Graphics.DrawString("13.", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 850));
    e.Graphics.DrawString("Scrutinizing ", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
    Column_y1 + 850));
    e.Graphics.DrawString("No. of Student", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
    Column_y1 + 850));
    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 870,
    Row_x2 + 750, Column_y2 + 870);

    e.Graphics.DrawString(ScrutinizingComboBox1.Text, new
    Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 270, Column_y1 + 875));
    e.Graphics.DrawString(ScrutinizigNumericUpDown1.Text, new
    Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 400, Column_y1 + 875));
    if (ScrutinixingTotal1 != null)
    {
        e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 875));
        e.Graphics.DrawString(ScrutinixingTotal1.ToString() + ".00", new
    Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 670, Column_y1 + 875));
    }

```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 895,
Row_x2 + 750, Column_y2 + 895);

    e.Graphics.DrawString(ScrutinizingComboBox2.Text,          new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 270, Column_y1 + 900));
    e.Graphics.DrawString(ScrutinizingNumericUpDown2.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 900));
    if (ScrutinizingTotal2 != null)
    {
        e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 900));
        e.Graphics.DrawString(ScrutinizingTotal2.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 900));
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 920,
Row_x2 + 750, Column_y2 + 920);

    e.Graphics.DrawString(ScrutinizingComboBox3.Text,          new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 270, Column_y1 + 925));
    e.Graphics.DrawString(ScrutinizingNumericUpDown3.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 925));

```

```

        if (ScrutinixingTotal3 != null)
        {
            e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 925));
            e.Graphics.DrawString(ScrutinixingTotal3.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 925));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 945,
Row_x2 + 750, Column_y2 + 945);

        e.Graphics.DrawString(ScrutinizingComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 270, Column_y1 + 950));
        e.Graphics.DrawString(ScrutinizigNumericUpDown4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 950));

        if (ScrutinixingTotal4 != null)
        {
            e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 950));
            e.Graphics.DrawString(ScrutinixingTotal4.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 950));

        }

```

```

        if (ScrutinixingTotal != null)
        {
            // e.Graphics.DrawString(ScrutinixingTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 925));
            TotalAmount += ScrutinixingTotal;
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 970,
Row_x2 + 750, Column_y2 + 970);

```

```

//-----Result Tabulation-----

```

```

int? ResultTabulationTotal = 0;
int? ResultTabulationTotal1 = null;

```

```

//----- Course-1-----
        if (!string.IsNullOrEmpty(ResultTabulationNumericUpDown.Text)
&& ExamInfoYearComboBox.SelectedItem == "4" &&
ExamInfoTermComboBox.SelectedItem == "II")
        {
            ResultTabulationTotal1 =
(int)ResultTabulationNumericUpDown.Value * 60;
            if (ResultTabulationTotal1 < 700)
            {
                ResultTabulationTotal1 = 700;
            }
            ResultTabulationTotal += (int)ResultTabulationTotal1;
        }

```

```

else if
(string.IsNullOrEmpty(ResultTabulationNumericUpDown.Text))
{
    ResultTabulationNumericUpDown.Text = null;
}
else
{
    ResultTabulationTotal1 =
(int)ResultTabulationNumericUpDown.Value * 50;
    ResultTabulationTotal += (int)ResultTabulationTotal1;
}

if (ResultTabulationTotal == 0)
{
    ResultTabulationTotal = null;
    ResultTabulationTotal1 = null;
    ResultTabulationNumericUpDown.Text = null;
}

e.Graphics.DrawString("14.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 975));
e.Graphics.DrawString("Result ", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 + 975));
e.Graphics.DrawString("Tabulation ", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
995));
e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 975));
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 995,
Row_x2 + 750, Column_y2 + 995);

```

```

        e.Graphics.DrawString(ResultTabulationNumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 1000));

```

```

        if (ResultTabulationTotal1 != null)
        {
            e.Graphics.DrawString("60.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1000));
            e.Graphics.DrawString(ResultTabulationTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1000));

        }

```

```

        if (ResultTabulationTotal != null)
        {
            // e.Graphics.DrawString(ResultTabulationTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1000));
            TotalAmount += ResultTabulationTotal;
        }

```

```

        e.HasMorePages = false;
        d++;

    }
    else if (b == 2)
    {
        d = 1;
        b++;
    }

```

```

        e.HasMorePages = true;
        return;
    }

    else if (f == 1)
    {

        //-----Heading Start-----//
        Image image = Resources.nstu_logo3;
        e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
        e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));
        e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
        e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
        e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
        e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));

        //-----Heading End-----//

        //----- Line Color and Size Start-----

-//

        Pen blackPen = new Pen(Color.Black, 1);
        //----- Line Color and Size Start-----

-//

```



```

//-----TABLE-----

int Row_x1 = 0;
int Column_y1 = 30;
int Row_x2 = 0;
int Column_y2 = 30;

//-----Table Side border-----

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 170);
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 70, Column_y2 + 975);
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 975,
Row_x2 + 750, Column_y2 + 975);
e.Graphics.DrawLine(blackPen, Row_x1 + 750, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 975);

//-----Heading Row and Column-----
-----

e.Graphics.DrawLine(blackPen, Row_x1 + 100, Column_y1 + 170,
Row_x2 + 100, Column_y2 + 975);
e.Graphics.DrawString("Sl.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 180));
e.Graphics.DrawString("no.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 200));
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 170,
Row_x2 + 350, Column_y2 + 975);
e.Graphics.DrawString("Particulars", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
175));
e.Graphics.DrawString("Allowance", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 600, Column_y1 +
175));

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 170,  
Row_x2 + 550, Column_y2 + 975);
```

```
//-----Sub Row-----
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 195,  
Row_x2 + 750, Column_y2 + 195);
```

```
e.Graphics.DrawString("Others", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 420, Column_y1 + 175));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 650, Column_y1 + 195,  
Row_x2 + 650, Column_y2 + 975);
```

```
e.Graphics.DrawString("Rate (TK)", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 570, Column_y1 +  
200));
```

```
e.Graphics.DrawString("Total (TK)", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +  
200));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 170,  
Row_x2 + 240, Column_y2 + 975);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 225,  
Row_x2 + 750, Column_y2 + 225);
```

```
//-----Question Composing-----
```

```

int? ComposingTotal = 0;

//----- Course-1-----
if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox1.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox2.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox3.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox4.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox5.Text))

```

```

        {
            ComposingTotal += 150;
        }

        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox6.Text))
        {
            ComposingTotal += 150;
        }

        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox7.Text))
        {
            ComposingTotal += 150;
        }

        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox8.Text))
        {
            ComposingTotal += 150;
        }

        if (ComposingTotal == 0)
        {
            ComposingTotal = null;
        }

        e.Graphics.DrawString("15.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 230));

```

```
e.Graphics.DrawString("Question Paper", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 + 230));
```

```
e.Graphics.DrawString("Composing", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 + 250));
```

```
e.Graphics.DrawString("Course Code", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 175));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 250, Row_x2 + 750, Column_y2 + 250);
```

```
e.Graphics.DrawString(QuestionPaperComposingComboBox1.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 255));
```

```
if  
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox1.Text))  
{  
    e.Graphics.DrawString("150.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 255));
```

```
    e.Graphics.DrawString("150.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 255));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 275, Row_x2 + 750, Column_y2 + 275);
```

```
        e.Graphics.DrawString(QuestionPaperComposingComboBox2.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 280));
```

```
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox2.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
280));
```

```
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
280));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 300,
Row_x2 + 750, Column_y2 + 300);
```

```
        e.Graphics.DrawString(QuestionPaperComposingComboBox3.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 305));
```

```
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox3.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
305));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 325,
Row_x2 + 750, Column_y2 + 325);
```

```

        e.Graphics.DrawString(QuestionPaperComposingComboBox4.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 330));
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox4.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
330));

            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
330));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 350,
Row_x2 + 750, Column_y2 + 350);

        e.Graphics.DrawString(QuestionPaperComposingComboBox5.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 355));
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox5.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
355));

            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
355));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 375,
Row_x2 + 750, Column_y2 + 375);

```

```

        e.Graphics.DrawString(QuestionPaperComposingComboBox6.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 380));
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox6.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
380));

            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
380));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 400,
Row_x2 + 750, Column_y2 + 400);
        e.Graphics.DrawString(QuestionPaperComposingComboBox7.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 405));
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox7.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
405));

            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
405));

        }

```



```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 425,
Row_x2 + 750, Column_y2 + 425);
```

```
e.Graphics.DrawString(QuestionPaperComposingComboBox8.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 430));
```

```
if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox8.Text))
{
    e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
430));
```

```
    e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
430));
```

```
}
```

```
if (ComposingTotal != null)
{
    // e.Graphics.DrawString(ComposingTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 355));
```

```
    TotalAmount += ComposingTotal;
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 450,
Row_x2 + 750, Column_y2 + 450);
```

```
//-----Question Paper COMposing with Drawing-----
```

```
int? ComposinDrawinggTotal = 0;
```

```
//----- Course-1-----
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox1.Text))
```

```
{
```

```
    ComposinDrawinggTotal += 200;
```

```
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox2.Text))
```

```
{
```

```
    ComposinDrawinggTotal += 200;
```

```
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox3.Text))
```

```
{
```

```
    ComposinDrawinggTotal += 200;
```

```
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox4.Text))
```

```
{
```

```
    ComposinDrawinggTotal += 200;
```

```
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox5.Text))
```

```
{
```

```
    ComposinDrawinggTotal += 200;
```

```
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox6.Text))  
{  
    ComposinDrawinggTotal += 230;  
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox7.Text))  
{  
    ComposinDrawinggTotal += 230;  
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox8.Text))  
{  
    ComposinDrawinggTotal += 200;  
}
```

```
if (ComposinDrawinggTotal == 0)  
{  
    ComposinDrawinggTotal = null;  
}
```

```
e.Graphics.DrawString("16.", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 455));
```

```
e.Graphics.DrawString("Question Paper", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120,  
Column_y1 + 455));
```

```
e.Graphics.DrawString("Composing with", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120,  
Column_y1 + 475));
```

```
e.Graphics.DrawString("Drawing", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 +
495));
```

```
e.Graphics.DrawString(QuestionPaperDrawingComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 455));
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox1.Text))
{
    e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
455));
```

```
e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
455));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 475,
Row_x2 + 750, Column_y2 + 475);
```

```
e.Graphics.DrawString(QuestionPaperDrawingComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 480));
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox2.Text))
{
    e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
480));
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
480));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 500,
Row_x2 + 750, Column_y2 + 500);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 505));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox3.Text))
        {
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
505));
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
505));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 525,
Row_x2 + 750, Column_y2 + 525);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 530));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox4.Text))
        {
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
530));
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
530));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 550,
Row_x2 + 750, Column_y2 + 550);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 555));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox5.Text))
        {
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
555));
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
555));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 575,
Row_x2 + 750, Column_y2 + 575);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 580));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox6.Text))
        {
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
580));
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
580));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 600,
Row_x2 + 750, Column_y2 + 600);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 605));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox7.Text))
        {
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
605));
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
605));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 625,
Row_x2 + 750, Column_y2 + 625);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox8.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 630));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox8.Text))
```

```

        {
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
630));

            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
630));

```

```

        }

```

```

        if (ComposinDrawinggTotal != null)
        {
            // e.Graphics.DrawString(ComposinDrawinggTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 605));
            TotalAmount += ComposinDrawinggTotal;
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 650,
Row_x2 + 750, Column_y2 + 650);

```

```

//-----Invagilation-----

```

```

int? InvagilationTotal = 0;

```

```

int? InvagilationRate1 = 0;

```

```

int? InvagilationRate2 = 0;

```

```

int? InvagilationRate3 = 0;

```



```
int? InvaginationRate4 = 0;  
int? InvaginationRate5 = 0;  
int? InvaginationRate6 = 0;  
int? InvaginationRate7 = 0;  
int? InvaginationRate8 = 0;  
int? InvaginationRate9 = 0;  
int? InvaginationRate10 = 0;  
int? InvaginationRate11 = 0;  
int? InvaginationRate12 = 0;
```

```
int? InvaginationTotal1 = 0;  
int? InvaginationTotal2 = 0;  
int? InvaginationTotal3 = 0;  
int? InvaginationTotal4 = 0;  
int? InvaginationTotal5 = 0;  
int? InvaginationTotal6 = 0;  
int? InvaginationTotal7 = 0;  
int? InvaginationTotal8 = 0;  
int? InvaginationTotal9 = 0;  
int? InvaginationTotal10 = 0;  
int? InvaginationTotal11 = 0;  
int? InvaginationTotal12 = 0;
```

```
int hour1 = 0;  
int hour2 = 0;  
int hour3 = 0;  
int hour4 = 0;  
int hour5 = 0;  
int hour6 = 0;  
int hour7 = 0;  
int hour8 = 0;  
int hour9 = 0;  
int hour10 = 0;
```

```
int hour11 = 0;
```

```
int hour12 = 0;
```

```
if (InvaagilationHourComboBox1.Text == "2")
```

```
{
```

```
    hour1 = 2;
```

```
}
```

```
else if (InvaagilationHourComboBox1.Text == "3")
```

```
{
```

```
    hour1 = 3;
```

```
}
```

```
else if (InvaagilationHourComboBox1.Text == "4")
```

```
{
```

```
    hour1 = 4;
```

```
}
```

```
if (InvaagilationHourComboBox2.Text == "2")
```

```
{
```

```
    hour2 = 2;
```

```
}
```

```
else if (InvaagilationHourComboBox2.Text == "3")
```

```
{
```

```
    hour2 = 3;
```

```
}
```

```
else if (InvaagilationHourComboBox2.Text == "4")
```

```
{
```

```
    hour2 = 4;
```

```
}
```

```
if (InvaagilationHourComboBox3.Text == "2")  
{  
    hour3 = 2;  
}  
else if (InvaagilationHourComboBox3.Text == "3")  
{  
    hour3 = 3;  
}  
else if (InvaagilationHourComboBox3.Text == "4")  
{  
    hour3 = 4;  
}
```

```
if (InvaagilationHourComboBox4.Text == "2")  
{  
    hour4 = 2;  
}  
else if (InvaagilationHourComboBox4.Text == "3")  
{  
    hour4 = 3;  
}  
else if (InvaagilationHourComboBox4.Text == "4")  
{  
    hour4 = 4;  
}
```

```
if (InvaagilationHourComboBox5.Text == "2")
{
    hour5 = 2;
}
else if (InvaagilationHourComboBox5.Text == "3")
{
    hour5 = 3;
}
else if (InvaagilationHourComboBox5.Text == "4")
{
    hour5 = 4;
}
```

```
if (InvaagilationHourComboBox6.Text == "2")
{
    hour6 = 2;
}
else if (InvaagilationHourComboBox6.Text == "3")
{
    hour6 = 3;
}
else if (InvaagilationHourComboBox6.Text == "4")
{
    hour6 = 4;
}
```

```
if (InvaagilationHourComboBox6.Text == "2")
{
    hour6 = 2;
}
else if (InvaagilationHourComboBox6.Text == "3")
```

```
{  
    hour6 = 3;  
}  
else if (InvaagilationHourComboBox6.Text == "4")  
{  
    hour6 = 4;  
}
```

```
if (InvaagilationHourComboBox7.Text == "2")  
{  
    hour7 = 2;  
}  
else if (InvaagilationHourComboBox7.Text == "3")  
{  
    hour7 = 3;  
}  
else if (InvaagilationHourComboBox7.Text == "4")  
{  
    hour7 = 4;  
}
```

```
if (InvaagilationHourComboBox7.Text == "2")  
{  
    hour7 = 2;  
}  
else if (InvaagilationHourComboBox7.Text == "3")  
{  
    hour7 = 3;  
}  
else if (InvaagilationHourComboBox7.Text == "4")  
{  
    hour7 = 4;
```

```
}
```

```
if (InvaagilationHourComboBox8.Text == "2")  
{  
    hour8 = 2;  
}  
else if (InvaagilationHourComboBox8.Text == "3")  
{  
    hour8 = 3;  
}  
else if (InvaagilationHourComboBox8.Text == "4")  
{  
    hour8 = 4;  
}
```

```
if (InvaagilationHourComboBox8.Text == "2")  
{  
    hour8 = 2;  
}  
else if (InvaagilationHourComboBox8.Text == "3")  
{  
    hour8 = 3;  
}  
else if (InvaagilationHourComboBox8.Text == "4")  
{  
    hour8 = 4;  
}
```

```

if (InvaagilationHourComboBox9.Text == "2")
{
    hour9 = 2;
}
else if (InvaagilationHourComboBox9.Text == "3")
{
    hour9 = 3;
}
else if (InvaagilationHourComboBox9.Text == "4")
{
    hour9 = 4;
}

```

```

if (InvaagilationHourComboBox9.Text == "2")
{
    hour9 = 2;
}
else if (InvaagilationHourComboBox9.Text == "3")
{
    hour9 = 3;
}
else if (InvaagilationHourComboBox9.Text == "4")
{
    hour9 = 4;
}

```

```

if (InvaagilationHourComboBox10.Text == "2")

```

```

{
    hour10 = 2;
}
else if (InvaagilationHourComboBox10.Text == "3")
{
    hour10 = 3;
}
else if (InvaagilationHourComboBox10.Text == "4")
{
    hour10 = 4;
}

if (InvaagilationHourComboBox10.Text == "2")
{
    hour10 = 2;
}
else if (InvaagilationHourComboBox10.Text == "3")
{
    hour10 = 3;
}
else if (InvaagilationHourComboBox10.Text == "4")
{
    hour10 = 4;
}

```

```

if (InvaagilationHourComboBox11.Text == "2")
{
    hour11 = 2;
}
else if (InvaagilationHourComboBox11.Text == "3")
{
    hour11 = 3;
}

```



```

}
else if (InvaagilationHourComboBox11.Text == "4")
{
    hour11 = 4;
}

if (InvaagilationHourComboBox11.Text == "2")
{
    hour11 = 2;
}
else if (InvaagilationHourComboBox11.Text == "3")
{
    hour11 = 3;
}
else if (InvaagilationHourComboBox11.Text == "4")
{
    hour11 = 4;
}

if (InvaagilationHourComboBox12.Text == "2")
{
    hour12 = 2;
}
else if (InvaagilationHourComboBox12.Text == "3")
{
    hour12 = 3;
}
else if (InvaagilationHourComboBox12.Text == "4")
{
    hour12 = 4;
}

```

```

if (InvaagilationHourComboBox12.Text == "2")
{
    hour12 = 2;
}
else if (InvaagilationHourComboBox12.Text == "3")
{
    hour12 = 3;
}
else if (InvaagilationHourComboBox12.Text == "4")
{
    hour12 = 4;
}

```

```

//----- Course-1-----
if (!string.IsNullOrEmpty(InvagilationTimeComboBox1.Text) &&
InvagilationTypeComboBox1.Text == "Cheif Invagilator")
{
    InvagilationRate1 = 550;
    InvagilationTotal1 = hour1 * InvagilationRate1;
    InvagilationTotal += InvagilationTotal1;
}

else
{
    InvagilationRate1 = 500;
    InvagilationTotal1 = hour1 * InvagilationRate1;
    InvagilationTotal += InvagilationTotal1;
}

```

```

    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox2.Text) &&
InvagilationTypeComboBox2.Text == "Cheif Invagilator")
    {
        InvagilationRate2 = 550;
        InvagilationTotal2 = hour2 * InvagilationRate2;
        InvagilationTotal += InvagilationTotal2;
    }

    else
    {
        InvagilationRate2 = 500;
        InvagilationTotal2 = hour2 * InvagilationRate2;
        InvagilationTotal += InvagilationTotal2;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox3.Text) &&
InvagilationTypeComboBox3.Text == "Cheif Invagilator")
    {
        InvagilationRate3 = 550;
        InvagilationTotal3 = hour3 * InvagilationRate3;
        InvagilationTotal += InvagilationTotal3;
    }

    else
    {
        InvagilationRate3 = 500;
        InvagilationTotal3 = hour3 * InvagilationRate3;
        InvagilationTotal += InvagilationTotal3;
    }

```

```
}
```

```
if (!string.IsNullOrEmpty(InvagilationTimeComboBox4.Text) &&  
InvagilationTypeComboBox4.Text == "Cheif Invagilator")
```

```
{
```

```
    InvagilationRate4 = 550;
```

```
    InvagilationTotal4 = hour4 * InvagilationRate4;
```

```
    InvagilationTotal += InvagilationTotal4;
```

```
}
```

```
else
```

```
{
```

```
    InvagilationRate4 = 500;
```

```
    InvagilationTotal4 = hour4 * InvagilationRate4;
```

```
    InvagilationTotal += InvagilationTotal4;
```

```
}
```

```
if (!string.IsNullOrEmpty(InvagilationTimeComboBox5.Text) &&  
InvagilationTypeComboBox5.Text == "Cheif Invagilator")
```

```
{
```

```
    InvagilationRate5 = 550;
```

```
    InvagilationTotal5 = hour5 * InvagilationRate5;
```

```
    InvagilationTotal += InvagilationTotal5;
```

```
}
```

```
else
```

```
{
```

```
    InvagilationRate5 = 500;
```

```
    InvagilationTotal5 = hour5 * InvagilationRate5;
```

```

        InvagilationTotal += InvagilationTotal5;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox6.Text) &&
        InvagilationTypeComboBox6.Text == "Cheif Invagilator")
    {

        InvagilationRate6 = 550;
        InvagilationTotal6 = hour6 * InvagilationRate6;
        InvagilationTotal += InvagilationTotal6;
    }

    else
    {
        InvagilationRate6 = 500;
        InvagilationTotal6 = hour6 * InvagilationRate6;
        InvagilationTotal += InvagilationTotal6;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox7.Text) &&
        InvagilationTypeComboBox7.Text == "Cheif Invagilator")
    {

        InvagilationRate7 = 550;
        InvagilationTotal7 = hour7 * InvagilationRate7;
        InvagilationTotal += InvagilationTotal7;
    }

    else
    {
        InvagilationRate7 = 500;

```

```

        InvagilationTotal7 = hour7 * InvagilationRate7;
        InvagilationTotal += InvagilationTotal7;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox8.Text) &&
        InvagilationTypeComboBox8.Text == "Cheif Invagilator")
    {
        InvagilationRate8 = 550;
        InvagilationTotal8 = hour8 * InvagilationRate8;
        InvagilationTotal += InvagilationTotal8;
    }

    else
    {
        InvagilationRate8 = 500;
        InvagilationTotal8 = hour8 * InvagilationRate8;
        InvagilationTotal += InvagilationTotal8;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox9.Text) &&
        InvagilationTypeComboBox9.Text == "Cheif Invagilator")
    {
        InvagilationRate9 = 550;
        InvagilationTotal9 = hour9 * InvagilationRate9;
        InvagilationTotal += InvagilationTotal9;
    }

    else
    {
        InvagilationRate9 = 500;
        InvagilationTotal9 = hour9 * InvagilationRate9;
    }

```

```

        InvagilationTotal += InvagilationTotal9;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox10.Text) &&
        InvagilationTypeComboBox10.Text == "Cheif Invagilator")
    {
        InvagilationRate10 = 550;
        InvagilationTotal10 = hour10 * InvagilationRate10;
        InvagilationTotal += InvagilationTotal10;
    }

    else
    {
        InvagilationRate10 = 500;
        InvagilationTotal10 = hour10 * InvagilationRate10;
        InvagilationTotal += InvagilationTotal10;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox11.Text) &&
        InvagilationTypeComboBox11.Text == "Cheif Invagilator")
    {
        InvagilationRate11 = 550;
        InvagilationTotal11 = hour11 * InvagilationRate11;
        InvagilationTotal += InvagilationTotal11;
    }

    else
    {
        InvagilationRate11 = 500;

```

```

        InvagilationTotal11 = hour11 * InvagilationRate11;
        InvagilationTotal += InvagilationTotal11;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox12.Text) &&
        InvagilationTypeComboBox12.Text == "Cheif Invagilator")
    {
        InvagilationRate12 = 550;
        InvagilationTotal12 = hour12 * InvagilationRate12;
        InvagilationTotal += InvagilationTotal12;
    }

    else
    {
        InvagilationRate12 = 500;
        InvagilationTotal12 = hour12 * InvagilationRate12;
        InvagilationTotal += InvagilationTotal12;
    }

    if (InvagilationTotal1 == 0)
    {
        InvagilationTotal1 = null;
    }

    if (InvagilationTotal2 == 0)
    {
        InvagilationTotal2 = null;
    }

```



```
if (InvagilationTotal3 == 0)
{
    InvagilationTotal3 = null;
}
```

```
if (InvagilationTotal4 == 0)
{
    InvagilationTotal4 = null;
}
```

```
if (InvagilationTotal5 == 0)
{
    InvagilationTotal5 = null;
}
```

```
if (InvagilationTotal6 == 0)
{
    InvagilationTotal6 = null;
}
```

```
if (InvagilationTotal7 == 0)
{
    InvagilationTotal7 = null;
}
```

```
if (InvagilationTotal8 == 0)
{
    InvagilationTotal8 = null;
}
```

```
if (InvagilationTotal9 == 0)
{
    InvagilationTotal9 = null;
}
```

```

    }

    if (InvagilationTotal10 == 0)
    {
        InvagilationTotal10 = null;
    }

    if (InvagilationTotal11 == 0)
    {
        InvagilationTotal11 = null;
    }

    if (InvagilationTotal12 == 0)
    {
        InvagilationTotal12 = null;
    }

    if (InvagilationTotal == 0)
    {
        InvagilationTotal = null;
    }

```

```

        e.Graphics.DrawString("17.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 655));
        e.Graphics.DrawString("Invagilation", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120,
        Column_y1 + 655));
        e.Graphics.DrawString("Date", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 655));
        e.Graphics.DrawString("Time", new Font("Times New Roman", 10,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 350, Column_y1 + 655));
        e.Graphics.DrawString("Hour", new Font("Times New Roman", 10,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 425, Column_y1 + 655));

```

```
e.Graphics.DrawString("Type", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 475, Column_y1 + 655));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 675,
Row_x2 + 750, Column_y2 + 675);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 420, Column_y1 + 650,
Row_x2 + 420, Column_y2 + 975);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 460, Column_y1 + 650,
Row_x2 + 460, Column_y2 + 975);
```

```
e.Graphics.DrawString(InvagilationdateTimePicker1.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 245, Column_y1 + 680));
```

```
e.Graphics.DrawString(InvagilationTimeComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 680));
```

```
e.Graphics.DrawString(InvaagilationHourComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 680));
```

```
e.Graphics.DrawString(InvagilationTypeComboBox1.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 680));
```

```
if (InvagilationTotal1 != null)
{
    e.Graphics.DrawString(InvagilationRate1.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 680));
    e.Graphics.DrawString(InvagilationTotal1.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 680));
```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 700,
Row_x2 + 750, Column_y2 + 700);

    e.Graphics.DrawString(InvagilationdateTimePicker2.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 705));

    e.Graphics.DrawString(InvagilationTimeComboBox2.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 705));

    e.Graphics.DrawString(InvaagilationHourComboBox2.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 705));

    e.Graphics.DrawString(InvagilationTypeComboBox2.Text,      new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 705));

    if (InvagilationTotal2 != null)
    {
        e.Graphics.DrawString(InvagilationRate2.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 705));

        e.Graphics.DrawString(InvagilationTotal2.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 705));

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 725,
Row_x2 + 750, Column_y2 + 725);

    e.Graphics.DrawString(InvagilationdateTimePicker3.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 730));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 730));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 730));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox3.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 730));

```

```

        if (InvagilationTotal3 != null)
        {
            e.Graphics.DrawString(InvagilationRate3.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 730));
            e.Graphics.DrawString(InvagilationTotal3.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 730));
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 750,
Row_x2 + 750, Column_y2 + 750);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker4.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 755));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 755));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 755));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox4.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 755));

```

```

        if (InvagilationTotal4 != null)
        {
            e.Graphics.DrawString(InvagilationRate4.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 755));

            e.Graphics.DrawString(InvagilationTotal4.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 755));

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 775,
Row_x2 + 750, Column_y2 + 775);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker5.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 780));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 780));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 780));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox5.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 780));

```

```

        if (InvagilationTotal5 != null)
        {
            e.Graphics.DrawString(InvagilationRate5.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 780));
            e.Graphics.DrawString(InvagilationTotal5.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 780));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 800,
Row_x2 + 750, Column_y2 + 800);

        e.Graphics.DrawString(InvagilationdateTimePicker6.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 805));
        e.Graphics.DrawString(InvagilationTimeComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 805));
        e.Graphics.DrawString(InvaagilationHourComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 805));
        e.Graphics.DrawString(InvagilationTypeComboBox6.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 805));

        if (InvagilationTotal6 != null)
        {

```

```

        e.Graphics.DrawString(InvagilationRate6.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 805));

        e.Graphics.DrawString(InvagilationTotal6.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 805));

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 825,
Row_x2 + 750, Column_y2 + 825);

        e.Graphics.DrawString(InvagilationdateTimePicker7.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 830));

        e.Graphics.DrawString(InvagilationTimeComboBox7.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 830));

        e.Graphics.DrawString(InvaagilationHourComboBox7.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 830));

        e.Graphics.DrawString(InvagilationTypeComboBox7.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 462, Column_y1 + 830));

    if (InvagilationTotal7 != null)
    {
        e.Graphics.DrawString(InvagilationRate7.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 830));

        e.Graphics.DrawString(InvagilationTotal7.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 830));
    }

```



```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 850,
Row_x2 + 750, Column_y2 + 850);

    e.Graphics.DrawString(InvagilationdateTimePicker8.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 855));
    e.Graphics.DrawString(InvagilationTimeComboBox8.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 855));
    e.Graphics.DrawString(InvaagilationHourComboBox8.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 855));
    e.Graphics.DrawString(InvagilationTypeComboBox8.Text,      new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 855));

    if (InvagilationTotal8 != null)
    {
        e.Graphics.DrawString(InvagilationRate8.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 855));
        e.Graphics.DrawString(InvagilationTotal8.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 855));
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 875,
Row_x2 + 750, Column_y2 + 875);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker9.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 880));

        e.Graphics.DrawString(InvagilationTimeComboBox9.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 880));

        e.Graphics.DrawString(InvaagilationHourComboBox9.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 880));

        e.Graphics.DrawString(InvagilationTypeComboBox9.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 880));

        if (InvagilationTotal9 != null)
        {
            e.Graphics.DrawString(InvagilationRate9.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 880));

            e.Graphics.DrawString(InvagilationTotal9.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 880));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 900,
Row_x2 + 750, Column_y2 + 900);

        e.Graphics.DrawString(InvagilationdateTimePicker10.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 905));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox10.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 905));
        e.Graphics.DrawString(InvaagilationHourComboBox10.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 905));
        e.Graphics.DrawString(InvagilationTypeComboBox10.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 905));

        if (InvagilationTotal10 != null)
        {
            e.Graphics.DrawString(InvagilationRate10.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 905));
            e.Graphics.DrawString(InvagilationTotal10.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 905));
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 925,
Row_x2 + 750, Column_y2 + 925);

        e.Graphics.DrawString(InvagilationdateTimePicker11.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 930));
        e.Graphics.DrawString(InvagilationTimeComboBox11.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 930));
        e.Graphics.DrawString(InvaagilationHourComboBox11.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 930));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox11.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 930));

```

```

        if (InvagilationTotal11 != null)
        {
            e.Graphics.DrawString(InvagilationRate11.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 930));
            e.Graphics.DrawString(InvagilationTotal11.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 930));
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 950,
Row_x2 + 750, Column_y2 + 950);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker12.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 955));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox12.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 955));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox12.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 955));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox12.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 955));

```

```

        if (InvagilationTotal12 != null)

```

```

        {
            e.Graphics.DrawString(InvagilationRate12.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 955));
            e.Graphics.DrawString(InvagilationTotal12.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 955));
        }

        if (InvagilationTotal != null)
        {
            //e.Graphics.DrawString(InvagilationTotal.ToString(),          new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 900));
            TotalAmount += InvagilationTotal;
        }

        e.Graphics.DrawString("Total Amount =", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 530,
Column_y1 + 980));

        if (TotalAmount != 0)
        {
            e.Graphics.DrawString(TotalAmount.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 980));
        }

        e.HasMorePages = false;

```

```

        f++;

    }
    else if (f == 2)
    {
        g = 1;
        f++;
        e.HasMorePages = true;
        return;
    }

    else if (g == 1)
    {

        //--------------------------------Heading Start-----//
        Image image = Resources.nstu_logo3;
        e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
        e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));
        e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
        e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
        e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
        e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));
        //--------------------------------Heading End-----//

```

```

//----- Line Color and Size Start-----
-//

Pen blackPen = new Pen(Color.Black, 1);
//----- Line Color and Size Start-----
-//

//-----TABLE-----

e.Graphics.DrawString("-----", new Font("Times
New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(70, 250));
e.Graphics.DrawString("Signature of Recipient", new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(100, 270));
e.Graphics.DrawString("(with seal) ", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(100, 290));

e.Graphics.DrawString("-----",
new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(420,
250));

e.Graphics.DrawString("Signature of Chairman Examination
Commitee (with seal)", new Font("Times New Roman", 11, FontStyle.Regular),
Brushes.Black, new Point(420, 270));

e.Graphics.DrawString("Year", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(420, 300));
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(500, 300));
e.Graphics.DrawString(ExamInfoYearComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(510,
300));

```

```
e.Graphics.DrawString("Term :" + ExamInfoTermComboBox.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(610, 300));
```

```
e.Graphics.DrawString("Session", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(420, 330));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(500, 330));
```

```
e.Graphics.DrawString(dateTimePicker1.Text + "-" +
SessionDate.Text, new Font("Times New Roman", 11, FontStyle.Regular),
Brushes.Black, new Point(510, 330));
```

```
e.Graphics.DrawString("Department", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(420, 360));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(500, 360));
```

```
e.Graphics.DrawString(ExamInfoDepartmentComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(510,
360));
```

```
e.Graphics.DrawString("For Office of Controller of Examination",
new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(250,
420));
```

```
e.Graphics.DrawLine(blackPen, 250, 445, 550, 445);
```

```
e.Graphics.DrawString("Date :", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(70, 460));
```



```
e.Graphics.DrawString("Comment : Checked and Recommended for  
paying the amount. ....", new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70,  
490));
```

```
e.Graphics.DrawString(".....  
.....", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 520));
```

```
e.Graphics.DrawString(".....  
.....", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 550));
```

```
e.Graphics.DrawString("-----", new Font("Times New  
Roman", 16, FontStyle.Bold), Brushes.Black, new Point(70, 590));
```

```
e.Graphics.DrawString("Office Assistant", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 610));
```

```
e.Graphics.DrawString("(with seal)", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(80, 630));
```

```
e.Graphics.DrawString("-----", new Font("Times New  
Roman", 16, FontStyle.Bold), Brushes.Black, new Point(240, 590));
```

```
e.Graphics.DrawString("Section Officer /", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(260, 610));
```

```
e.Graphics.DrawString("Assistant Controller of ", new Font("Times  
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(260, 630));
```

```
e.Graphics.DrawString("Examination (with seal)", new Font("Times  
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(260, 650));
```

e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(430, 590));

e.Graphics.DrawString("Deputy Controller", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 610));

e.Graphics.DrawString("of Examination (with seal) ", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 630));

e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(610, 590));

e.Graphics.DrawString("Controller of", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(630, 610));

e.Graphics.DrawString("Examination (with seal) ", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(630, 630));

e.Graphics.DrawString("For Accounts Directorate", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(280, 750));

e.Graphics.DrawLine(blackPen, 280, 770, 470, 770);

e.Graphics.DrawString("Date : ", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 800));

e.Graphics.DrawString("Comment : After checking the submitted bills Amount (TK).....", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 830));

e.Graphics.DrawString("In words is paid to the applicant.", new

Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 860));

e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(70, 900));

e.Graphics.DrawString("Section Officer /", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 920));

e.Graphics.DrawString("Assistant Director", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 940));

e.Graphics.DrawString("(Accounts) (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 960));

e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(270, 900));

e.Graphics.DrawString("Deputy Director (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(300, 920));

e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(610, 900));

e.Graphics.DrawString("Director (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(650, 920));

```

        e.HasMorePages = false;
        g++;
    }
    else if (g == 2)
    {
        break;
    }

    else
    {
        f = 1;
        e.HasMorePages = true;
        return;
    }
}

```

//-----Masters-----

```

if (radioButtonMsc.Checked)
{

```

//-----Calculation Section-----

```

// e.HasMorePages = true;

```

```

while (c < 10)
{

```

```

c++;

if (b == 1)
{

    //-----Heading Start-----//
    Image image = Resources.nstu_logo3;
    e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
    e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));

    e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
    e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
    e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
    e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));

    //-----Heading End-----//

    //-----Teacher Informtion Start-----//
    e.Graphics.DrawString("Teacher's Information :", new Font("Times
New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(60, 195));

    e.Graphics.DrawString("Name", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(60, 225));
    e.Graphics.DrawString(":", new Font("Times New Roman", 12,
FontStyle.Bold), Brushes.Black, new Point(145, 225));
    e.Graphics.DrawString(TeacherInfoName.Text, new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 225));

```

```
e.Graphics.DrawString("Designation", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 245));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 245));
```

```
e.Graphics.DrawString(TeacherInformationDesignation.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 245));
```

```
e.Graphics.DrawString("Department", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 265));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 265));
```

```
e.Graphics.DrawString(TeacherInfoDepartment.Text, new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(160, 265));
```

```
e.Graphics.DrawString("Mobile", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 285));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 285));
```

```
e.Graphics.DrawString(TeacherInfoMobile.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 285));
```

```
e.Graphics.DrawString("Email", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(60, 305));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(145, 305));
```

```
e.Graphics.DrawString(TeacherInfoEmail.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(160, 305));
```

```
//-----Teacher Information End-----//
```

```

//-----Exam Information Start-----
-----//

e.Graphics.DrawString("Exam Information :", new Font("Times New
Roman", 12, FontStyle.Bold), Brushes.Black, new Point(440, 195));

e.Graphics.DrawString("Department", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(440, 225));
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(540, 225));
e.Graphics.DrawString(ExamInfoDepartmentComboBox.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new Point(555,
225));

e.Graphics.DrawString("Level", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(440, 245));
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(540, 245));
if (radioButtonBsc.Checked)
{
    e.Graphics.DrawString(radioButtonBsc.Text, new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(555, 245));

}

if (radioButtonMsc.Checked)
{
    e.Graphics.DrawString(radioButtonMsc.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(555, 245));

}

```

```
e.Graphics.DrawString("Session", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(440, 265));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(540, 265));
```

```
e.Graphics.DrawString(dateTimePicker1.Text + "-" +
SessionDate.Text, new Font("Times New Roman", 11, FontStyle.Regular),
Brushes.Black, new Point(555, 265));
```

```
e.Graphics.DrawString("Year", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(440, 295));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(540, 295));
```

```
e.Graphics.DrawString(ExamInfoYearComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(555,
295));
```

```
e.Graphics.DrawString("Term", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(620, 295));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(660, 295));
```

```
e.Graphics.DrawString(ExamInfoTermComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(680,
295));
```

```
e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 325));
```



```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(540, 325));
```

```
e.Graphics.DrawString(NoOfStudentnumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(570,
325));
```

```
e.Graphics.DrawString("Course Conducted in this term :" + " " +
ConductedCourseComboBox1.Text + "," + ConductedCourseComboBox2.Text + ","
+ ConductedCourseComboBox3.Text + "," + ConductedCourseComboBox4.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(60, 335));
```

```
//-----Exam Information End-----
-----//
```

```
//----- Line Color and Size Start-----
-//
```

```
Pen blackPen = new Pen(Color.Black, 1);
//----- Line Color and Size Start-----
-//
```

```
//-----TABLE-----
```

```

int Row_x1 = 0;
int Column_y1 = 0;
int Row_x2 = 0;
int Column_y2 = 0;

//-----Table Side border-----

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 370,
Row_x2 + 750, Column_y2 + 370);

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 370,
Row_x2 + 70, Column_y2 + 1080);
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 1080,
Row_x2 + 750, Column_y2 + 1080);
e.Graphics.DrawLine(blackPen, Row_x1 + 750, Column_y1 + 370,
Row_x2 + 750, Column_y2 + 1080);

//-----Heading Row and Column-----
-----

e.Graphics.DrawLine(blackPen, Row_x1 + 100, Column_y1 + 370,
Row_x2 + 100, Column_y2 + 1080);
e.Graphics.DrawString("Sl.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 390));
e.Graphics.DrawString("no.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 410));
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 370,
Row_x2 + 350, Column_y2 + 1080);
e.Graphics.DrawString("Particulars", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 180, Column_y1 +
375));
e.Graphics.DrawString("Allowance", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 600, Column_y1 +
375));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 370,
Row_x2 + 550, Column_y2 + 1080);
        //-----Sub Row-----
        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 400,
Row_x2 + 750, Column_y2 + 400);
        e.Graphics.DrawString("Others", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 420, Column_y1 + 405));
        e.Graphics.DrawLine(blackPen, Row_x1 + 650, Column_y1 + 400,
Row_x2 + 650, Column_y2 + 1080);
        e.Graphics.DrawString("Rate (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 570, Column_y1 +
405));
        e.Graphics.DrawString("Total (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
405));
        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 430,
Row_x2 + 750, Column_y2 + 430);

```

```

//-----Exam Committee Start-----

```

```

int? ExamCommitteeTotal = 0;

if (ExamCommitteeDesignationComboBox.Text == "Chairman")
{
    ExamCommitteeTotal = 3200;
}
else if (ExamCommitteeDesignationComboBox.Text == "Member")
{
    ExamCommitteeTotal = 2800;
}

```

```

    }

    if (ExamCommitteeTotal == 0)
    {
        ExamCommitteeTotal = null;
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 430,
Row_x2 + 220, Column_y2 + 1080);

    e.Graphics.DrawString("1.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 435));
    e.Graphics.DrawString("Exam", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 130, Column_y1 + 435));
    e.Graphics.DrawString("Committee", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 115, Column_y1 +
455));

    e.Graphics.DrawString("Course Code", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 230,
Column_y1 + 435));

    e.Graphics.DrawString("Designation", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 435));

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 455,
Row_x2 + 550, Column_y2 + 455);

    e.Graphics.DrawString(ExamCommitteeDesignationComboBox.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 380, Column_y1 + 460));

    if (ExamCommitteeTotal != null)
    {

```

```

        e.Graphics.DrawString(ExamCommitteeTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 585, Column_y1 + 460));
        e.Graphics.DrawString(ExamCommitteeTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 460));
        TotalAmount += ExamCommitteeTotal;
    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 480,
Row_x2 + 750, Column_y2 + 480);

```

```

//-----Question Moderation-----

```

```

int? QuestionModerationTotal = 0;
int? QuestionModerationRate1 = 0;

```

```

        if (!string.IsNullOrEmpty(QuestionModerationComboBox1.Text) ||
this.QuestionModerationComboBox1.SelectedItem != null ||
this.QuestionModerationComboBox1.SelectedIndex != -1)
        {
            QuestionModerationRate1 = 2000;
            QuestionModerationTotal = (int)QuestionModerationRate1;
        }

```

```

else if (!string.IsNullOrEmpty(QuestionModerationComboBox2.Text)
|| this.QuestionModerationComboBox2.SelectedItem != null ||
this.QuestionModerationComboBox2.SelectedIndex != -1)

{
    QuestionModerationRate1 = 2000;
    QuestionModerationTotal = (int)QuestionModerationRate1;
}

else if (!string.IsNullOrEmpty(QuestionModerationComboBox3.Text)
|| this.QuestionModerationComboBox3.SelectedItem != null ||
this.QuestionModerationComboBox3.SelectedIndex != -1)

{
    QuestionModerationRate1 = 2000;
    QuestionModerationTotal = (int)QuestionModerationRate1;
}

else if (!string.IsNullOrEmpty(QuestionModerationComboBox4.Text)
|| this.QuestionModerationComboBox4.SelectedItem != null ||
this.QuestionModerationComboBox4.SelectedIndex != -1)

{
    QuestionModerationRate1 = 2000;
    QuestionModerationTotal = (int)QuestionModerationRate1;
}

else if (!string.IsNullOrEmpty(QuestionModerationComboBox5.Text)
|| this.QuestionModerationComboBox5.SelectedItem != null ||
this.QuestionModerationComboBox5.SelectedIndex != -1)

{
    QuestionModerationRate1 = 2000;
    QuestionModerationTotal = (int)QuestionModerationRate1;
}

```

```

    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox6.Text)
||      this.QuestionModerationComboBox6.SelectedItem      !=      null      ||
this.QuestionModerationComboBox6.SelectedIndex != -1)

    {
        QuestionModerationRate1 = 2000;
        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox7.Text)
||      this.QuestionModerationComboBox7.SelectedItem      !=      null      ||
this.QuestionModerationComboBox7.SelectedIndex != -1)

    {
        QuestionModerationRate1 = 2000;
        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    else if (!string.IsNullOrEmpty(QuestionModerationComboBox8.Text)
||      this.QuestionModerationComboBox8.SelectedItem      !=      null      ||
this.QuestionModerationComboBox8.SelectedIndex != -1)

    {
        QuestionModerationRate1 = 2000;
        QuestionModerationTotal = (int)QuestionModerationRate1;
    }

    if (QuestionModerationTotal == 0)
    {
        QuestionModerationTotal = null;
    }

```

```
e.Graphics.DrawString("2.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 540));
```

```
e.Graphics.DrawString("Question", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 115, Column_y1 +
540));
```

```
e.Graphics.DrawString("Moderation", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 115, Column_y1 +
560));
```

```
e.Graphics.DrawString(QuestionModerationComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 485));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 505,
Row_x2 + 550, Column_y2 + 505);
```

```
e.Graphics.DrawString(QuestionModerationComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 510));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 530,
Row_x2 + 550, Column_y2 + 530);
```

```
e.Graphics.DrawString(QuestionModerationComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 535));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 555,
Row_x2 + 550, Column_y2 + 555);
```

```
e.Graphics.DrawString(QuestionModerationComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 560));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 580,
Row_x2 + 550, Column_y2 + 580);
```



```

        e.Graphics.DrawString(QuestionModerationComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 585));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 605,
Row_x2 + 550, Column_y2 + 605);

```

```

        e.Graphics.DrawString(QuestionModerationComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 610));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 630,
Row_x2 + 550, Column_y2 + 630);

```

```

        e.Graphics.DrawString(QuestionModerationComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 635));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 655,
Row_x2 + 550, Column_y2 + 655);

```

```

        e.Graphics.DrawString(QuestionModerationComboBox8.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 660));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 680,
Row_x2 + 750, Column_y2 + 680);

```

```

        if (QuestionModerationTotal != null)
        {
            e.Graphics.DrawString(QuestionModerationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 570));
            e.Graphics.DrawString(QuestionModerationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 570));

```

```

        TotalAmount += QuestionModerationTotal;
    }

```

```

//-----Question Setup-----//

```

```

int? QuestionSetupTotal = 0;
int? QuestionSetupTotal1 = null;
int? QuestionSetupTotal2 = null;
int? QuestionSetupTotal3 = null;
int? QuestionSetupTotal4 = null;

```

```

//-----Question Setup-----QuestionSetupTotal-1-----//

```

```

    if (this.QuestionSetupComboBox1.Text == "ICE-5101" ||
this.QuestionSetupComboBox1.Text == "ICE-5103" ||
this.QuestionSetupComboBox1.Text == "ICE-5105" ||
this.QuestionSetupComboBox1.Text == "ICE-5107" ||
this.QuestionSetupComboBox1.Text == "ICE-5109" ||
this.QuestionSetupComboBox1.Text == "ICE-5111" ||
this.QuestionSetupComboBox1.Text == "ICE-5113" ||
this.QuestionSetupComboBox1.Text == "ICE-5115" ||
this.QuestionSetupComboBox1.Text == "ICE-5117" ||
this.QuestionSetupComboBox1.Text == "ICE-5119" ||
this.QuestionSetupComboBox1.Text == "ICE-5121" ||
this.QuestionSetupComboBox1.Text == "ICE-5123" ||
this.QuestionSetupComboBox1.Text == "ICE-5125" ||
this.QuestionSetupComboBox1.Text == "ICE-5127" ||
this.QuestionSetupComboBox1.Text == "ICE-5129" ||
this.QuestionSetupComboBox1.Text == "ICE-5201" ||
this.QuestionSetupComboBox1.Text == "ICE-5203" ||

```

```

this.QuestionSetupComboBox1.Text == "ICE-5205" ||
this.QuestionSetupComboBox1.Text == "ICE-5207" ||
this.QuestionSetupComboBox1.Text == "ICE-5209" ||
this.QuestionSetupComboBox1.Text == "ICE-5211" ||
this.QuestionSetupComboBox1.Text == "ICE-5213" ||
this.QuestionSetupComboBox1.Text == "ICE-5215" ||
this.QuestionSetupComboBox1.Text == "ICE-5217" ||
this.QuestionSetupComboBox1.Text == "ICE-5219" ||
this.QuestionSetupComboBox1.Text == "ICE-5221" ||
this.QuestionSetupComboBox1.Text == "ICE-5223" ||
this.QuestionSetupComboBox1.Text == "ICE-5225" ||
this.QuestionSetupComboBox1.Text == "ICE-5227" ||
this.QuestionSetupComboBox1.Text == "ICE-5229" ||
this.QuestionSetupComboBox1.Text == "ICE-5231" ||
this.QuestionSetupComboBox1.Text == "ICE-5233")
{
    QuestionSetupTotal1 = 1600;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal1;
}

/*
else if (this.QuestionSetupComboBox1.Text == "ICE-1105" )
{
    QuestionSetupTotal1 = 1350;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal1;
}*/

//-----Question Setup-----QuestionSetupTotal-2-----//
if (this.QuestionSetupComboBox2.Text == "ICE-5101" ||
this.QuestionSetupComboBox2.Text == "ICE-5103" ||
this.QuestionSetupComboBox2.Text == "ICE-5105" ||

```

this.QuestionSetupComboBox2.Text	==	"ICE-5107"	
this.QuestionSetupComboBox2.Text	==	"ICE-5109"	
this.QuestionSetupComboBox2.Text	==	"ICE-5111"	
this.QuestionSetupComboBox2.Text	==	"ICE-5113"	
this.QuestionSetupComboBox2.Text	==	"ICE-5115"	
this.QuestionSetupComboBox2.Text	==	"ICE-5117"	
this.QuestionSetupComboBox2.Text	==	"ICE-5119"	
this.QuestionSetupComboBox2.Text	==	"ICE-5121"	
this.QuestionSetupComboBox2.Text	==	"ICE-5123"	
this.QuestionSetupComboBox2.Text	==	"ICE-5125"	
this.QuestionSetupComboBox2.Text	==	"ICE-5127"	
this.QuestionSetupComboBox2.Text	==	"ICE-5129"	
this.QuestionSetupComboBox2.Text	==	"ICE-5201"	
this.QuestionSetupComboBox2.Text	==	"ICE-5203"	
this.QuestionSetupComboBox2.Text	==	"ICE-5205"	
this.QuestionSetupComboBox2.Text	==	"ICE-5207"	
this.QuestionSetupComboBox2.Text	==	"ICE-5209"	
this.QuestionSetupComboBox2.Text	==	"ICE-5211"	
this.QuestionSetupComboBox2.Text	==	"ICE-5213"	
this.QuestionSetupComboBox2.Text	==	"ICE-5215"	
this.QuestionSetupComboBox2.Text	==	"ICE-5217"	
this.QuestionSetupComboBox2.Text	==	"ICE-5219"	
this.QuestionSetupComboBox2.Text	==	"ICE-5221"	
this.QuestionSetupComboBox2.Text	==	"ICE-5223"	
this.QuestionSetupComboBox2.Text	==	"ICE-5225"	
this.QuestionSetupComboBox2.Text	==	"ICE-5227"	
this.QuestionSetupComboBox2.Text	==	"ICE-5229"	
this.QuestionSetupComboBox2.Text	==	"ICE-5231"	
this.QuestionSetupComboBox2.Text == "ICE-5233")			
{			
QuestionSetupTotal2 = 1600;			
QuestionSetupTotal	=	QuestionSetupTotal	+
(int)QuestionSetupTotal2;			
}			

```

//-----Question Setup-----QuestionSetupTotal-3-----//
if (this.QuestionSetupComboBox3.Text == "ICE-5101" ||
this.QuestionSetupComboBox3.Text == "ICE-5103" ||
this.QuestionSetupComboBox3.Text == "ICE-5105" ||
this.QuestionSetupComboBox3.Text == "ICE-5107" ||
this.QuestionSetupComboBox3.Text == "ICE-5109" ||
this.QuestionSetupComboBox3.Text == "ICE-5111" ||
this.QuestionSetupComboBox3.Text == "ICE-5113" ||
this.QuestionSetupComboBox3.Text == "ICE-5115" ||
this.QuestionSetupComboBox3.Text == "ICE-5117" ||
this.QuestionSetupComboBox3.Text == "ICE-5119" ||
this.QuestionSetupComboBox3.Text == "ICE-5121" ||
this.QuestionSetupComboBox3.Text == "ICE-5123" ||
this.QuestionSetupComboBox3.Text == "ICE-5125" ||
this.QuestionSetupComboBox3.Text == "ICE-5127" ||
this.QuestionSetupComboBox3.Text == "ICE-5129" ||
this.QuestionSetupComboBox3.Text == "ICE-5201" ||
this.QuestionSetupComboBox3.Text == "ICE-5203" ||
this.QuestionSetupComboBox3.Text == "ICE-5205" ||
this.QuestionSetupComboBox3.Text == "ICE-5207" ||
this.QuestionSetupComboBox3.Text == "ICE-5209" ||
this.QuestionSetupComboBox3.Text == "ICE-5211" ||
this.QuestionSetupComboBox3.Text == "ICE-5113" ||
this.QuestionSetupComboBox3.Text == "ICE-5215" ||
this.QuestionSetupComboBox3.Text == "ICE-5217" ||
this.QuestionSetupComboBox3.Text == "ICE-5219" ||
this.QuestionSetupComboBox3.Text == "ICE-5221" ||
this.QuestionSetupComboBox3.Text == "ICE-5223" ||
this.QuestionSetupComboBox3.Text == "ICE-5225" ||
this.QuestionSetupComboBox3.Text == "ICE-5227" ||
this.QuestionSetupComboBox3.Text == "ICE-5229" ||

```

```

this.QuestionSetupComboBox3.Text == "ICE-5231" ||
this.QuestionSetupComboBox3.Text == "ICE-5233")
{
    QuestionSetupTotal3 = 1600;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal3;
}

```

```

//-----Question Setup-----QuestionSetupTotal-4-----//
if (this.QuestionSetupComboBox4.Text == "ICE-5101" ||
this.QuestionSetupComboBox4.Text == "ICE-5103" ||
this.QuestionSetupComboBox4.Text == "ICE-5105" ||
this.QuestionSetupComboBox4.Text == "ICE-5107" ||
this.QuestionSetupComboBox4.Text == "ICE-5109" ||
this.QuestionSetupComboBox4.Text == "ICE-5111" ||
this.QuestionSetupComboBox4.Text == "ICE-5113" ||
this.QuestionSetupComboBox4.Text == "ICE-5115" ||
this.QuestionSetupComboBox4.Text == "ICE-5117" ||
this.QuestionSetupComboBox4.Text == "ICE-5119" ||
this.QuestionSetupComboBox4.Text == "ICE-5121" ||
this.QuestionSetupComboBox4.Text == "ICE-5123" ||
this.QuestionSetupComboBox4.Text == "ICE-5125" ||
this.QuestionSetupComboBox4.Text == "ICE-5127" ||
this.QuestionSetupComboBox4.Text == "ICE-5129" ||
this.QuestionSetupComboBox4.Text == "ICE-5201" ||
this.QuestionSetupComboBox4.Text == "ICE-5203" ||
this.QuestionSetupComboBox4.Text == "ICE-5205" ||
this.QuestionSetupComboBox4.Text == "ICE-5207" ||
this.QuestionSetupComboBox4.Text == "ICE-5209" ||
this.QuestionSetupComboBox4.Text == "ICE-5211" ||
this.QuestionSetupComboBox4.Text == "ICE-5113" ||
this.QuestionSetupComboBox4.Text == "ICE-5215" ||
this.QuestionSetupComboBox4.Text == "ICE-5217" ||

```

```

this.QuestionSetupComboBox4.Text == "ICE-5219" ||
this.QuestionSetupComboBox4.Text == "ICE-5221" ||
this.QuestionSetupComboBox4.Text == "ICE-5223" ||
this.QuestionSetupComboBox4.Text == "ICE-5225" ||
this.QuestionSetupComboBox4.Text == "ICE-5227" ||
this.QuestionSetupComboBox4.Text == "ICE-5229" ||
this.QuestionSetupComboBox4.Text == "ICE-5231" ||
this.QuestionSetupComboBox4.Text == "ICE-5233")

```

```

{
    QuestionSetupTotal4 = 1600;
    QuestionSetupTotal = QuestionSetupTotal +
(int)QuestionSetupTotal4;
}

```

```

if (QuestionSetupTotal == 0)
{
    QuestionSetupTotal = null;
}

```

```

e.Graphics.DrawString("3.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 725));

```

```

e.Graphics.DrawString("Question Setup", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
Column_y1 + 725));

```

```

e.Graphics.DrawString(QuestionSetupComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 685));

```

```

if (QuestionSetupTotal1 != null)
{

```

```

        e.Graphics.DrawString(QuestionSetupTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 685));

```

```

        e.Graphics.DrawString(QuestionSetupTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 685));

```

```

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 705,
Row_x2 + 750, Column_y2 + 705);

```

```

        e.Graphics.DrawString(QuestionSetupComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 710));

```

```

        if (QuestionSetupTotal2 != null)

```

```

        {

```

```

            e.Graphics.DrawString(QuestionSetupTotal2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 710));

```

```

            e.Graphics.DrawString(QuestionSetupTotal2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 710));

```

```

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 730,
Row_x2 + 750, Column_y2 + 730);

```

```

        e.Graphics.DrawString(QuestionSetupComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 735));

```

```

        if (QuestionSetupTotal3 != null)

```

```

        {

```



```

        e.Graphics.DrawString(QuestionSetupTotal3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 735));

        e.Graphics.DrawString(QuestionSetupTotal3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 735));

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 755,
Row_x2 + 750, Column_y2 + 755);

    e.Graphics.DrawString(QuestionSetupComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 230, Column_y1 + 760));

    if (QuestionSetupTotal4 != null)
    {
        e.Graphics.DrawString(QuestionSetupTotal4.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 760));

        e.Graphics.DrawString(QuestionSetupTotal4.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 760));

    }

    if (QuestionSetupTotal != null)
    {
        // e.Graphics.DrawString(QuestionSetupTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 725));

        TotalAmount += QuestionSetupTotal;
    }

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 780,
Row_x2 + 750, Column_y2 + 780);
```

```
//-----Answer Script Evaluation-----
```

```
int? AnswerScriptEvaluationTotal = 0;
```

```
int? AnswerScriptEvaluationTotal1 = null;
```

```
int? AnswerScriptEvaluationTotal2 = null;
```

```
int? AnswerScriptEvaluationTotal3 = null;
```

```
int? AnswerScriptEvaluationTotal4 = null;
```

```
int? AnswerScriptEvaluationRate1 = null;
```

```
int? AnswerScriptEvaluationRate2 = null;
```

```
int? AnswerScriptEvaluationRate3 = null;
```

```
int? AnswerScriptEvaluationRate4 = null;
```

```
//-----Answer Script Evaluation -----//
```

```
//-----Evaluation-1-----//
```

```
if (this.AnswerScriptEvaluationComboBox1.Text == "ICE-5101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5109" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5111" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5113" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5115" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5117" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5119" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5121" ||
```

```

this.AnswerScriptEvaluationComboBox1.Text == "ICE-5123" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5125" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5127" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5129" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5213" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5215" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5217" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5219" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5221" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5223" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5225" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5227" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5229" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5231" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-5233")
{
    AnswerScriptEvaluationRate1 = 150;
    AnswerScriptEvaluationTotal1 = (AnswerScriptEvaluationRate1 *
(int)AnswerScriptEvaluationnumericUpDown1.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal1;
}

if (this.AnswerScriptEvaluationComboBox2.Text == "ICE-5101" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5103" ||

```

```

this.AnswerScriptEvaluationComboBox2.Text == "ICE-5105" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5107" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5109" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5111" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5113" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5115" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5117" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5119" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5121" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5123" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5125" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5127" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5129" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5201" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5203" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5205" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5207" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5209" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5211" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5213" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5215" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5217" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5219" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5221" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5223" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5225" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5227" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5229" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5231" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-5233")
{
    AnswerScriptEvaluationRate2 = 150;
    AnswerScriptEvaluationTotal2 = (AnswerScriptEvaluationRate2 *
(int)AnswerScriptEvaluationnumericUpDown2.Value);

```

```

        AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
        AnswerScriptEvaluationTotal2;
    }

```

```

        if (this.AnswerScriptEvaluationComboBox3.Text == "ICE-5101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5109" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5111" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5113" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5115" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5117" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5119" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5121" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5123" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5125" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5127" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5129" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5207" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5213" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5215" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5217" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5219" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5221" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5223" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5225" ||

```

```

this.AnswerScriptEvaluationComboBox3.Text      ==      "ICE-5227"      ||
this.AnswerScriptEvaluationComboBox3.Text      ==      "ICE-5229"      ||
this.AnswerScriptEvaluationComboBox3.Text      ==      "ICE-5231"      ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-5233")
{
    AnswerScriptEvaluationRate3 = 150;
    AnswerScriptEvaluationTotal3 = (AnswerScriptEvaluationRate3 *
(int)AnswerScriptEvaluationnumericUpDown3.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal3;
}

//-----Evaluation Four-----//

    if (this.AnswerScriptEvaluationComboBox4.Text == "ICE-5101" ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5103"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5105"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5107"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5109"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5111"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5113"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5115"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5117"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5119"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5121"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5123"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5125"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5127"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5129"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5201"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5203"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5205"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5207"      ||
this.AnswerScriptEvaluationComboBox4.Text      ==      "ICE-5209"      ||

```

```

this.AnswerScriptEvaluationComboBox4.Text == "ICE-5211" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5213" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5215" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5217" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5219" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5221" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5223" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5225" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5227" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5229" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5231" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-5233")

```

```

{
    AnswerScriptEvaluationRate4 = 150;
    AnswerScriptEvaluationTotal4 = (AnswerScriptEvaluationRate4 *
(int)AnswerScriptEvaluationnumericUpDown4.Value);
    AnswerScriptEvaluationTotal = AnswerScriptEvaluationTotal +
AnswerScriptEvaluationTotal4;
}

```

```

if (AnswerScriptEvaluationComboBox1.SelectedItem == null)
{
    AnswerScriptEvaluationnumericUpDown1.Text = null;
}

```

```

if (AnswerScriptEvaluationComboBox2.SelectedItem == null)
{
    AnswerScriptEvaluationnumericUpDown2.Text = null;
}

```

```
if (AnswerScriptEvaluationComboBox3.SelectedItem == null)
{
    AnswerScriptEvaluationnumericUpDown3.Text = null;
}
```

```
if (AnswerScriptEvaluationComboBox4.SelectedItem == null)
{
    AnswerScriptEvaluationnumericUpDown4.Text = null;
}
```

```
if (AnswerScriptEvaluationTotal1 == 0)
{
    AnswerScriptEvaluationTotal1 = null;
}
```

```
if (AnswerScriptEvaluationTotal2 == 0)
{
    AnswerScriptEvaluationTotal2 = null;
}
```

```
if (AnswerScriptEvaluationTotal3 == 0)
{
    AnswerScriptEvaluationTotal3 = null;
}
```

```
if (AnswerScriptEvaluationTotal4 == 0)
{
    AnswerScriptEvaluationTotal4 = null;
}
```

```
if (AnswerScriptEvaluationTotal == 0)
{
    AnswerScriptEvaluationTotal = null;
}
```



```

        e.Graphics.DrawString("4.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 785));

        e.Graphics.DrawString("Answer Script", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
Column_y1 + 785));

        e.Graphics.DrawString("Evaluation", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
805));

        e.Graphics.DrawString("No. of Script", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380,
Column_y1 + 785));

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 805,
Row_x2 + 750, Column_y2 + 805);

        e.Graphics.DrawString(AnswerScriptEvaluationComboBox1.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 810));

        e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 810));

        if (AnswerScriptEvaluationTotal1 != null)
        {
            e.Graphics.DrawString(AnswerScriptEvaluationRate1.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 810));

            e.Graphics.DrawString(AnswerScriptEvaluationTotal1.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 810));

```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 830,
Row_x2 + 750, Column_y2 + 830);

    e.Graphics.DrawString(AnswerScriptEvaluationComboBox2.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 835));

e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown2.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 835));
    if (AnswerScriptEvaluationTotal2 != null)
    {
        e.Graphics.DrawString(AnswerScriptEvaluationRate2.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 580, Column_y1 + 835));
        e.Graphics.DrawString(AnswerScriptEvaluationTotal2.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 835));
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 855,
Row_x2 + 750, Column_y2 + 855);

    e.Graphics.DrawString(AnswerScriptEvaluationComboBox3.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 860));

e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown3.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 860));

    if (AnswerScriptEvaluationTotal3 != null)

```

```

        {
            e.Graphics.DrawString(AnswerScriptEvaluationRate3.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 580, Column_y1 + 860));

            e.Graphics.DrawString(AnswerScriptEvaluationTotal3.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 860));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 880,
        Row_x2 + 750, Column_y2 + 880);

        e.Graphics.DrawString(AnswerScriptEvaluationComboBox4.Text,
        new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 250, Column_y1 + 885));

        e.Graphics.DrawString(AnswerScriptEvaluationnumericUpDown4.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 400, Column_y1 + 885));

        if (AnswerScriptEvaluationTotal4 != null)
        {
            e.Graphics.DrawString(AnswerScriptEvaluationRate4.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 580, Column_y1 + 885));

            e.Graphics.DrawString(AnswerScriptEvaluationTotal4.ToString() +
            ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 885));

        }

        if (AnswerScriptEvaluationTotal != null)

```

```

    {
        // e.Graphics.DrawString(AnswerScriptEvaluationTotal.ToString() +
        ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 670, Column_y1 + 835));
        TotalAmount += AnswerScriptEvaluationTotal;
    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 905,
        Row_x2 + 750, Column_y2 + 905);

```

```

//-----Class Test-----

```

```

int? ClassTestTotal_1_test_1 = null;
int? ClassTestTotal_1_test_2 = null;
int? ClassTestTotal_1_test_3 = null;

```

```

//-----First Course test-1-----

```

```

        if (!string.IsNullOrEmpty(ClassTestcomboBox1.Text) ||
        ClassTestcomboBox1.SelectedItem != null)
        {

```

```

        ClassTestTotal_1_test_1
(int)ClassTest_1numericUpDown1.Value * 50;
        ClassTestTotal += (int)ClassTestTotal_1_test_1;
    }
    else
    {
        ClassTest_1numericUpDown1.Text = null;
    }

//-----First Course test-2-----

        if      (!string.IsNullOrEmpty(ClassTestcomboBox1.Text)
ClassTestcomboBox1.SelectedItem != null)
        {
            ClassTestTotal_1_test_2
(int)ClassTest_1numericUpDown2.Value * 50;
            ClassTestTotal += (int)ClassTestTotal_1_test_2;
        }
        else
        {
            ClassTest_1numericUpDown2.Text = null;
        }

//-----First course test-3-----

        if      (!string.IsNullOrEmpty(ClassTestcomboBox1.Text)
ClassTestcomboBox1.SelectedItem != null)
        {
            ClassTestTotal_1_test_3
(int)ClassTest_1numericUpDown3.Value * 50;
            ClassTestTotal += (int)ClassTestTotal_1_test_3;
        }
        else
        {

```

```

        ClassTest_1numericUpDown3.Text = null;
    }

    e.Graphics.DrawString("5.", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 910));
    e.Graphics.DrawString("Class Test", new Font("Times New Roman",
    11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
    910));

    e.Graphics.DrawString("Test No.", new Font("Times New Roman",
    11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 +
    910));

    e.Graphics.DrawString("No. of Scripts", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 450,
    Column_y1 + 910));

    e.Graphics.DrawString(ClassTestcomboBox1.Text, new Font("Times
    New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
    Column_y1 + 910));

    e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 930,
    Row_x2 + 750, Column_y2 + 930);

    e.Graphics.DrawString("Test-1", new Font("Times New Roman", 10,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 935));
    e.Graphics.DrawString(ClassTest_1numericUpDown1.Text, new
    Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 470, Column_y1 + 935));
    if (ClassTestTotal_1_test_1 != null)
    {
        e.Graphics.DrawString("50.00", new Font("Times New Roman", 10,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 935));
    }

```

```

        e.Graphics.DrawString(ClassTestTotal_1_test_1.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 935));

```

```

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 955,
Row_x2 + 750, Column_y2 + 955);

```

```

        e.Graphics.DrawString("Test-2", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 960));

```

```

        e.Graphics.DrawString(ClassTest_1numericUpDown2.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 960));

```

```

        if (ClassTestTotal_1_test_2 != null)

```

```

        {

```

```

            e.Graphics.DrawString("50.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 960));

```

```

            e.Graphics.DrawString(ClassTestTotal_1_test_2.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 960));

```

```

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 980,
Row_x2 + 750, Column_y2 + 980);

```

```

        e.Graphics.DrawString("Test-3", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 985));

```

```

        e.Graphics.DrawString(ClassTest_1numericUpDown3.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 985));

```

```

        if (ClassTestTotal_1_test_3 != null)

```

```

        {

```

```

        e.Graphics.DrawString("50.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 985));
        e.Graphics.DrawString(ClassTestTotal_1_test_3.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 985));

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 1005,
Row_x2 + 750, Column_y2 + 1005);

```

```

int? ClassTestTotal_2_test_1 = null;
int? ClassTestTotal_2_test_2 = null;
int? ClassTestTotal_2_test_3 = null;

```

```

//-----Second Course test-1-----
if (!string.IsNullOrEmpty(ClassTestcomboBox2.Text) ||
ClassTestcomboBox2.SelectedItem != null)
{
    ClassTestTotal_2_test_1 =
(int)ClassTest_2numericUpDown1.Value * 50;
    ClassTestTotal += ClassTestTotal_2_test_1;
}
else
{
    ClassTest_2numericUpDown1.Text = null;
}

//-----Second Course Test-2

```



```

        if (!string.IsNullOrEmpty(ClassTestcomboBox2.Text) ||
ClassTestcomboBox2.SelectedItem != null)
        {
            ClassTestTotal_2_test_2 =
(int)ClassTest_2numericUpDown2.Value * 50;
            ClassTestTotal += ClassTestTotal_2_test_2;
        }
        else
        {
            ClassTest_2numericUpDown2.Text = null;
        }

```

//-----Second Course Test-3-----

```

        if (!string.IsNullOrEmpty(ClassTestcomboBox2.Text) ||
ClassTestcomboBox2.SelectedItem != null)
        {
            ClassTestTotal_2_test_3 =
(int)ClassTest_2numericUpDown3.Value * 50;
            ClassTestTotal += (int)ClassTestTotal_2_test_3;
        }
        else
        {
            ClassTest_2numericUpDown3.Text = null;
        }

```

```

        e.Graphics.DrawString(ClassTestcomboBox2.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 1010));

```

```

        e.Graphics.DrawString("Test-1", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 1010));

```

```

        e.Graphics.DrawString(ClassTest_2numericUpDown1.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 1010));
        if (ClassTestTotal_2_test_1 != null)
        {
            e.Graphics.DrawString("50.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1010));

            e.Graphics.DrawString(ClassTestTotal_2_test_1.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1010));

        }
        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 1030,
Row_x2 + 750, Column_y2 + 1030);

        e.Graphics.DrawString("Test-2", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 1035));
        e.Graphics.DrawString(ClassTest_2numericUpDown2.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 1035));
        if (ClassTestTotal_2_test_2 != null)
        {
            e.Graphics.DrawString("50.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1035));

            e.Graphics.DrawString(ClassTestTotal_2_test_2.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1035));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 1055,
Row_x2 + 750, Column_y2 + 1055);

```

```

        e.Graphics.DrawString("Test-3", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 1060));
        e.Graphics.DrawString(ClassTest_2numericUpDown3.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 1060));

        if (ClassTestTotal_2_test_3 != null)
        {
            e.Graphics.DrawString("50.00", new Font("Times New Roman", 10,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1060));

            e.Graphics.DrawString(ClassTestTotal_2_test_3.ToString() + ".00",
new Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1060));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 1080,
Row_x2 + 750, Column_y2 + 1080);

        e.Graphics.DrawLine(blackPen, Row_x1 + 440, Column_y1 + 905,
Row_x2 + 440, Column_y2 + 1080);

```

```

        e.HasMorePages = false;
        b++;

    }
    else if (d == 1)
    {
        // Document-2-----

        //-----Heading Start-----//
        Image image = Resources.nstu_logo3;
        e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
        e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));
        e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
        e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
        e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
        e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));
        //-----Heading End-----//

```

```

//----- Line Color and Size Start-----
-//

Pen blackPen = new Pen(Color.Black, 1);
//----- Line Color and Size Start-----
-//

//-----TABLE-----
int Row_x1 = 0;
int Column_y1 = 30;
int Row_x2 = 0;
int Column_y2 = 30;

//-----Table Side border-----

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 170); // Upper
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 70, Column_y2 + 1050); //Left
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 1050,
Row_x2 + 750, Column_y2 + 1050); //Down
e.Graphics.DrawLine(blackPen, Row_x1 + 750, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 1050); //Right

//-----Heading Row and Column-----
-----

e.Graphics.DrawString("Sl.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 175));
e.Graphics.DrawString("no.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 195));
e.Graphics.DrawLine(blackPen, Row_x1 + 100, Column_y1 + 170,
Row_x2 + 100, Column_y2 + 1050); // Sub Column after Sl No.

```

```
e.Graphics.DrawString("Particulars", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 180, Column_y1 +
175));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 170,
Row_x2 + 350, Column_y2 + 1050); // Sub Column after Particulars
```

```
e.Graphics.DrawString("Allowance", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 600, Column_y1 +
175));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 170,
Row_x2 + 550, Column_y2 + 1050); // Sub ColumnBefore Allowance
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 200,
Row_x2 + 750, Column_y2 + 200);
```

```
e.Graphics.DrawString("Others", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 420, Column_y1 + 205));
```

```
e.Graphics.DrawString("Rate (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 570, Column_y1 +
205));
```

```
e.Graphics.DrawString("Total (TK)", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
205));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 650, Column_y1 + 200,
Row_x2 + 650, Column_y2 + 1050); // Sub Column After Rate (TK)
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 225,
Row_x2 + 750, Column_y2 + 225);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 225,
Row_x2 + 220, Column_y2 + 1050);
```

```

//-----Class Test-----

int? ClassTestTotal_3_test_1 = null;
int? ClassTestTotal_3_test_2 = null;
int? ClassTestTotal_3_test_3 = null;

int? ClassTestTotal_4_test_1 = null;
int? ClassTestTotal_4_test_2 = null;
int? ClassTestTotal_4_test_3 = null;

// -----Third Course Test-1-----

if (!string.IsNullOrEmpty(ClassTestcomboBox3.Text) ||
ClassTestcomboBox3.SelectedItem != null)
{
    ClassTestTotal_3_test_1 =
(int)ClassTest_3numericUpDown1.Value * 50;
    ClassTestTotal += (int)ClassTestTotal_3_test_1;
}
else
{
    ClassTest_3numericUpDown1.Text = null;
}

//-----Third Course Test-2-----

if (!string.IsNullOrEmpty(ClassTestcomboBox3.Text) ||
ClassTestcomboBox3.SelectedItem != null)

```

```

        {
            ClassTestTotal_3_test_2
        }
        (int)ClassTest_3numericUpDown2.Value * 50;
        ClassTestTotal += (int)ClassTestTotal_3_test_2;
    }
    else
    {
        ClassTest_3numericUpDown2.Text = null;
    }

    //----------------Third Course Test-3-----

    if (!string.IsNullOrEmpty(ClassTestcomboBox3.Text)
        ClassTestcomboBox3.SelectedItem != null)
    {
        ClassTestTotal_3_test_3
    }
    (int)ClassTest_3numericUpDown3.Value * 50;
    ClassTestTotal += (int)ClassTestTotal_3_test_3;
    }
    else
    {
        ClassTest_3numericUpDown3.Text = null;
    }

    //----------------Fourth Course Test-1-----

    if (!string.IsNullOrEmpty(ClassTestcomboBox4.Text)
        ClassTestcomboBox4.SelectedItem != null)
    {
        ClassTestTotal_4_test_1
    }
    (int)ClassTest_4numericUpDown1.Value * 50;
    ClassTestTotal += (int)ClassTestTotal_4_test_1;
    }
    else
    {

```



```

        ClassTest_4numericUpDown1.Text = null;
    }

    //-----Fourth Course Test-2 -----
    if (!string.IsNullOrEmpty(ClassTestcomboBox4.Text) ||
ClassTestcomboBox4.SelectedItem != null)
    {
        ClassTestTotal_4_test_2 =
(int)ClassTest_4numericUpDown2.Value * 50;
        ClassTestTotal += (int)ClassTestTotal_4_test_2;
    }
    else
    {
        ClassTest_4numericUpDown2.Text = null;
    }

    //-----Fourth Course Test-3-----
    if (!string.IsNullOrEmpty(ClassTestcomboBox4.Text) ||
ClassTestcomboBox4.SelectedItem != null)
    {
        ClassTestTotal_4_test_3 =
(int)ClassTest_4numericUpDown3.Value * 50;
        ClassTestTotal += (int)ClassTestTotal_4_test_3;
    }
    else
    {
        ClassTest_4numericUpDown3.Text = null;
    }

    if (ClassTestTotal == 0)
    {
        ClassTestTotal = null;
    }

```

}

```
e.Graphics.DrawString(ClassTestcomboBox3.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 230));
```

```
e.Graphics.DrawString("Test No.", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 230));
```

```
e.Graphics.DrawString("No. of Scripts", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 450, Column_y1 + 230));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 250, Row_x2 + 750, Column_y2 + 250);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 450, Column_y1 + 225, Row_x2 + 450, Column_y2 + 400);
```

```
e.Graphics.DrawString("Test-1", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 255));
```

```
e.Graphics.DrawString(ClassTest_3numericUpDown1.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 470, Column_y1 + 255));
```

```
if (ClassTestTotal_3_test_1 != null)
```

```
{
```

```
e.Graphics.DrawString("50.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 255));
```

```
e.Graphics.DrawString(ClassTestTotal_3_test_1.ToString() + ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 255));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 275,  
Row_x2 + 750, Column_y2 + 275);
```

```
e.Graphics.DrawString("Test-2", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 280));
```

```
e.Graphics.DrawString(ClassTest_3numericUpDown2.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 470, Column_y1 + 280));
```

```
if (ClassTestTotal_3_test_2 != null)
```

```
{
```

```
e.Graphics.DrawString("50.00", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 280));
```

```
e.Graphics.DrawString(ClassTestTotal_3_test_2.ToString() + ".00",  
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 670, Column_y1 + 280));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 300,  
Row_x2 + 750, Column_y2 + 300);
```

```
e.Graphics.DrawString("Test-3", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 305));
```

```
e.Graphics.DrawString(ClassTest_3numericUpDown3.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 470, Column_y1 + 305));
```

```

        if (ClassTestTotal_3_test_3 != null)
        {
            e.Graphics.DrawString("50.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 305));
            e.Graphics.DrawString(ClassTestTotal_3_test_3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 305));

        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 325,
Row_x2 + 750, Column_y2 + 325);

        e.Graphics.DrawString(ClassTestcomboBox4.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 330));

        e.Graphics.DrawString("Test-1", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 330));
        e.Graphics.DrawString(ClassTest_4numericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 330));

        if (ClassTestTotal_4_test_1 != null)
        {
            e.Graphics.DrawString("50.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 330));
            e.Graphics.DrawString(ClassTestTotal_4_test_1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 330));

```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 350,
Row_x2 + 750, Column_y2 + 350);

    e.Graphics.DrawString("Test-2", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 355));
    e.Graphics.DrawString(ClassTest_4numericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 355));
    if (ClassTestTotal_4_test_2 != null)
    {
        e.Graphics.DrawString("50.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 355));
        e.Graphics.DrawString(ClassTestTotal_4_test_2.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 355));
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 375,
Row_x2 + 750, Column_y2 + 375);

    e.Graphics.DrawString("Test-3", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 380, Column_y1 + 380));
    e.Graphics.DrawString(ClassTest_4numericUpDown3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 470, Column_y1 + 380));
    if (ClassTestTotal_4_test_3 != null)
    {
        e.Graphics.DrawString("50.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 380));
        e.Graphics.DrawString(ClassTestTotal_4_test_3.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 380));
    }

```

```

    }

    if (ClassTestTotal != null)
    {
        // e.Graphics.DrawString(ClassTestTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 280));
        TotalAmount += ClassTestTotal;
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 400,
Row_x2 + 750, Column_y2 + 400);

```

```

//-----Lab Exam-----

int? LabExamTotal = 0;
int? LabExamTotal1 = null;
int? LabExamTotal2 = null;
int? LabExamTotal3 = null;
int? LabExamTotal4 = null;

//----- Course-1-----

if (!string.IsNullOrEmpty(LabExamComboBox1.Text) ||
LabExamComboBox1.SelectedItem != null)
{
    LabExamTotal1 = (int)LabExamNumericUpDown1.Value * 1200;

```

```

        LabExamTotal += (int)LabExamTotal1;
    }
    else
    {
        LabExamNumericUpDown1.Text = null;
    }

//----- Course-2-----
if (!string.IsNullOrEmpty(LabExamComboBox2.Text) ||
LabExamComboBox2.SelectedItem != null)
{
    LabExamTotal2 = (int)LabExamNumericUpDown2.Value * 1200;
    LabExamTotal += (int)LabExamTotal2;
}
else
{
    LabExamNumericUpDown2.Text = null;
}

//----- Course-3-----
if (!string.IsNullOrEmpty(LabExamComboBox3.Text) ||
LabExamComboBox3.SelectedItem != null)
{
    LabExamTotal3 = (int)LabExamNumericUpDown3.Value * 1200;
    LabExamTotal += (int)LabExamTotal3;
}
else
{
    LabExamNumericUpDown3.Text = null;
}

//----- Course-4-----

```

```

        if (!string.IsNullOrEmpty(LabExamComboBox4.Text) ||
LabExamComboBox4.SelectedItem != null)
        {
            LabExamTotal4 = (int)LabExamNumericUpDown4.Value * 1200;
            LabExamTotal += (int)LabExamTotal4;
        }
        else
        {
            LabExamNumericUpDown4.Text = null;
        }

        if (LabExamTotal == 0)
        {
            LabExamTotal = null;
        }

```

```

        e.Graphics.DrawString("6.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 405));

```

```

        e.Graphics.DrawString("Lab Exam", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
405));

```

```

        e.Graphics.DrawString("No. of Day", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 +
405));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 425,
Row_x2 + 750, Column_y2 + 425);

```

```

        e.Graphics.DrawString(LabExamComboBox1.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 430));

```



```

        e.Graphics.DrawString(LabExamNumericUpDown1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 430));

```

```

        if (LabExamTotal1 != null)
        {
            e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
430));

```

```

            e.Graphics.DrawString(LabExamTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 430));

```

```

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 450,
Row_x2 + 750, Column_y2 + 450);

```

```

        e.Graphics.DrawString(LabExamComboBox2.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 455));

```

```

        e.Graphics.DrawString(LabExamNumericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 455));

```

```

        if (LabExamTotal2 != null)
        {
            e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
455));

```

```

            e.Graphics.DrawString(LabExamTotal2.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 455));

```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 475,
Row_x2 + 750, Column_y2 + 475);
    e.Graphics.DrawString(LabExamComboBox3.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 480));
    e.Graphics.DrawString(LabExamNumericUpDown3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 480));
    if (LabExamTotal3 != null)
    {
        e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
480));
        e.Graphics.DrawString(LabExamTotal3.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 480));
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 500,
Row_x2 + 750, Column_y2 + 500);

    e.Graphics.DrawString(LabExamComboBox4.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 505));
    e.Graphics.DrawString(LabExamNumericUpDown4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 505));
    if (LabExamTotal4 != null)
    {

```

```

        e.Graphics.DrawString("1200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
505));

```

```

        e.Graphics.DrawString(LabExamTotal4.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 505));

```

```

    }

```

```

    if (LabExamTotal != null)
    {

```

```

        // e.Graphics.DrawString(LabExamTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 450));

```

```

        TotalAmount += LabExamTotal;

```

```

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 525,
Row_x2 + 750, Column_y2 + 525);

```

```

//-----viva-Voce-----

```

```

----

```

```

int? VivaTotal = 0;

```

```

int? vivaTotal1 = null;

```

```

//----- Course-1-----

```

```

    if (!string.IsNullOrEmpty(VivaVoceComboBox.Text) ||
VivaVoceComboBox.SelectedItem != null)

```

```

{
    vivaTotal1 = (int)VivaVocnumericUpDown.Value * 60;

    if (vivaTotal1 < 600)
    {
        vivaTotal1 = 600;
    }
    VivaTotal += (int)vivaTotal1;
}
else
{
    VivaVocnumericUpDown.Text = null;
}

if (VivaTotal == 0)
{
    VivaTotal = null;
}

e.Graphics.DrawString("7.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 530));
e.Graphics.DrawString("Vaiva Voce", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
530));

e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 530));

e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 550,
Row_x2 + 750, Column_y2 + 550);

e.Graphics.DrawString(VivaVoceComboBox.Text, new Font("Times
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250,
Column_y1 + 555));

```

```

        e.Graphics.DrawString(VivaVocnumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 555));
        if (vivaTotal1 != null)
        {

            e.Graphics.DrawString("60.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 555));
            e.Graphics.DrawString(vivaTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 555));

        }

        if (VivaTotal != null)
        {
            // e.Graphics.DrawString(VivaTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 555));
            TotalAmount += VivaTotal;
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 575,
Row_x2 + 750, Column_y2 + 575);

//-----Thesis /Project Supervision-----

int? ThesisSupervisionTotal = 0;
int? ThesisSupervisionTotal1 = null;

```

```

//----- Course-1-----
if (!string.IsNullOrEmpty(ThesisProjectSupervisionComboBox.Text) ||
ThesisProjectSupervisionComboBox.SelectedItem != null)
{
    ThesisSupervisionTotal1 =
(int)ThesisProjectSupervisionNumericUpDown.Value * 4000;
    ThesisSupervisionTotal += (int)ThesisSupervisionTotal1;
}
else
{
    ThesisProjectSupervisionNumericUpDown.Text = null;
}

```

```

if (ThesisSupervisionTotal == 0)
{
    ThesisSupervisionTotal = null;
}

```

```

e.Graphics.DrawString("8.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 580));
e.Graphics.DrawString("Thesis / Project", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
Column_y1 + 580));
e.Graphics.DrawString("Supervision", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
600));
e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 580));

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 600,
Row_x2 + 750, Column_y2 + 600);
```

```
e.Graphics.DrawString(ThesisProjectSupervisionComboBox.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 605));
```

```
e.Graphics.DrawString(ThesisProjectSupervisionNumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 605));
```

```
if (ThesisSupervisionTotal1 != null)
{
    e.Graphics.DrawString("4000.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
605));

    e.Graphics.DrawString(ThesisSupervisionTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 605));

}
```

```
if (ThesisSupervisionTotal != null)
{
    //e.Graphics.DrawString(ThesisSupervisionTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 605));

    TotalAmount += ThesisSupervisionTotal;

}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 625,
Row_x2 + 750, Column_y2 + 625);
```

```
//-----Thesis / Project Report Evaluation-----
```

```
int? ThesisReportTotal = 0;
int? ThesisReportTotal1 = null;
```

```
//----- Course-1-----
```

```
if
(!string.IsNullOrEmpty(ThesisProjectReportEvaluationComboBox.Text)      ||
ThesisProjectReportEvaluationComboBox.SelectedItem != null)
{
    ThesisReportTotal1 =
(int)ThesisProjectReportEvaluationnumericUpDown.Value * 1500;
    ThesisReportTotal += (int)ThesisReportTotal1;
}
else
{
    ThesisProjectReportEvaluationnumericUpDown.Text = null;
}
```

```
if (ThesisReportTotal == 0)
{
    ThesisReportTotal = null;
}
```



```

        e.Graphics.DrawString("9.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 630));
        e.Graphics.DrawString("Thesis / Project", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
        Column_y1 + 630));
        e.Graphics.DrawString("Report", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 + 650));
        e.Graphics.DrawString("Evaluation", new Font("Times New Roman",
        11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
        670));
        e.Graphics.DrawString("No. of Report", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
        Column_y1 + 630));

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 650,
        Row_x2 + 750, Column_y2 + 650);
        e.Graphics.DrawString(ThesisProjectReportEvaluationComboBox.Text,
        new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 250, Column_y1 + 655));

        e.Graphics.DrawString(ThesisProjectReportEvaluationnumericUpDown.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 400, Column_y1 + 655));
        if (ThesisReportTotal1 != null)
        {
            e.Graphics.DrawString("1500.00", new Font("Times New Roman",
            11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
            655));

            e.Graphics.DrawString(ThesisReportTotal1.ToString() + ".00", new
            Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 655));

```

```
}
```

```
if (ThesisReportTotal != null)
{
    // e.Graphics.DrawString(ThesisReportTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 655));
    TotalAmount += ThesisReportTotal;
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 690,
Row_x2 + 750, Column_y2 + 690);
```

```
//Thesis / Project Presentation
```

```
int? ThesisPresentationTotal = 0;
int? ThesisPresentationTotal1 = null;
```

```
//----- Course-1-----
if (!string.IsNullOrEmpty(ThesisProjectPresentationComboBox.Text)
|| ThesisProjectPresentationComboBox.SelectedItem != null)
{
```

```

        ThesisPresentationTotal1
    (int)ThesisProjectPresentaionNumericUpDown.Value * 150;
        ThesisPresentationTotal += (int)ThesisPresentationTotal1;
    }
    else
    {
        ThesisProjectPresentaionNumericUpDown.Text = null;
    }

    if (ThesisPresentationTotal == 0)
    {
        ThesisPresentationTotal = null;
    }

    e.Graphics.DrawString("10.", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 695));
    e.Graphics.DrawString("Thesis / Project", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
    Column_y1 + 695));
    e.Graphics.DrawString("Presentation", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
    Column_y1 + 715));
    e.Graphics.DrawString("No. of Student", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
    Column_y1 + 695));

    e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 715,
    Row_x2 + 750, Column_y2 + 715);

    e.Graphics.DrawString(ThesisProjectPresentationComboBox.Text,
    new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 250, Column_y1 + 720));

    e.Graphics.DrawString(ThesisProjectPresentaionNumericUpDown.Text, new

```

```
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 720));
```

```
        if (ThesisPresentationTotal1 != null)
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
720));
```

```
            e.Graphics.DrawString(ThesisPresentationTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 720));
```

```
        }
```

```
        if (ThesisPresentationTotal != null)
        {
            //e.Graphics.DrawString(ThesisPresentationTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 720));
```

```
            TotalAmount += ThesisPresentationTotal;
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 745,
Row_x2 + 750, Column_y2 + 745);
```

```
//-----Industrial Training / Report Evaluation-----
```

```

int? IndusTrialTotal = 0;
int? IndusTrialTotal1 = null;

//----- Course-1-----
if (!string.IsNullOrEmpty(IndustrialTrainingComboBox.Text) ||
IndustrialTrainingComboBox.SelectedItem != null)
{
    IndusTrialTotal1 = (int)IndustrialReportNumericUpDown.Value *
300;

    IndusTrialTotal += (int)IndusTrialTotal1;
}
else
{
    IndustrialReportNumericUpDown.Text = null;
}

if (IndusTrialTotal == 0)
{
    IndusTrialTotal = null;
}

e.Graphics.DrawString("11.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 750));
e.Graphics.DrawString("Industrial Training /", new Font("Times New
Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 105,
Column_y1 + 750));
e.Graphics.DrawString("Report Evaluation", new Font("Times New
Roman", 10, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 105,
Column_y1 + 770));

```

```

        e.Graphics.DrawString("No. of Report", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 750));

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 770,
Row_x2 + 750, Column_y2 + 770);

```

```

        e.Graphics.DrawString(IndustrialTrainingComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 775));

```

```

        e.Graphics.DrawString(IndustrialReportNumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 775));

```

```

        if (IndusTrialTotal1 != null)
        {
            e.Graphics.DrawString("300.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
775));

            e.Graphics.DrawString(IndusTrialTotal1.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 775));

        }

```

```

        if (IndusTrialTotal != null)
        {
            // e.Graphics.DrawString(IndusTrialTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 775));

            TotalAmount += IndusTrialTotal;
        }

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 795,
Row_x2 + 750, Column_y2 + 795);
```

```
//-----Field Report Evaluation-----
```

```
int? FieldReportTotal = 0;
int? FieldReportTotal1 = null;
```

```
//----- Course-1-----
```

```
if (!string.IsNullOrEmpty(FieldReportComboBox.Text) ||
FieldReportComboBox.SelectedItem != null)
```

```
{
    FieldReportTotal1 = (int)FieldReportnumericUpDown.Value * 80;
    FieldReportTotal += (int)FieldReportTotal1;
```

```
}
else
```

```
{
    FieldReportnumericUpDown.Text = null;
}
```

```
if (FieldReportTotal == 0)
{
    FieldReportTotal = null;
}
```

```
e.Graphics.DrawString("12.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 800));
```

```
e.Graphics.DrawString("Field Report ", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 + 800));
```

```
e.Graphics.DrawString("Evaluation", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 + 820));
```

```
e.Graphics.DrawString("No. of Report", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 + 800));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 820, Row_x2 + 750, Column_y2 + 820);
```

```
e.Graphics.DrawString(FieldReportComboBox.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 825));
```

```
e.Graphics.DrawString(FieldReportnumericUpDown.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400, Column_y1 + 825));
```

```
if (FieldReportTotal1 != null)
{
    e.Graphics.DrawString("80.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 825));
    e.Graphics.DrawString(FieldReportTotal1.ToString() + ".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 825));
}
```



```

        if (FieldReportTotal != null)
        {
            // e.Graphics.DrawString(FieldReportTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 825));
            TotalAmount += FieldReportTotal;
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 845,
Row_x2 + 750, Column_y2 + 845);

```

```

//-----Scrutinizing-----

```

```

int? ScrutinixingTotal = 0;
int? ScrutinixingTotal1 = null;
int? ScrutinixingTotal2 = null;
int? ScrutinixingTotal3 = null;
int? ScrutinixingTotal4 = null;

```

```

//-----Scrutinizing-1-----//
if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown1.Text) &&
!string.IsNullOrEmpty(ScrutinizingComboBox1.Text))
{

```

```

        ScrutinixingTotal1 = 20 * (int)ScrutinizigNumericUpDown1.Value;
        ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal1;
    }

    if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown2.Text) &&
        !string.IsNullOrEmpty(ScrutinizingComboBox2.Text))
    {
        ScrutinixingTotal2 = 20 * (int)ScrutinizigNumericUpDown2.Value;
        ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal2;
    }

    if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown3.Text) &&
        !string.IsNullOrEmpty(ScrutinizingComboBox3.Text))
    {
        ScrutinixingTotal3 = 20 * (int)ScrutinizigNumericUpDown3.Value;
        ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal3;
    }

    if (!string.IsNullOrEmpty(ScrutinizigNumericUpDown4.Text) &&
        !string.IsNullOrEmpty(ScrutinizingComboBox4.Text))
    {
        ScrutinixingTotal4 = 20 * (int)ScrutinizigNumericUpDown4.Value;
        ScrutinixingTotal = ScrutinixingTotal + (int)ScrutinixingTotal4;
    }

    if (ScrutinizingComboBox1.SelectedItem == null)
    {
        ScrutinizigNumericUpDown1.Text = null;
    }

    if (ScrutinizingComboBox2.SelectedItem == null)

```

```

{
    ScrutinizigNumericUpDown2.Text = null;
}

if (ScrutinizingComboBox3.SelectedItem == null)
{
    ScrutinizigNumericUpDown3.Text = null;
}

if (ScrutinizingComboBox4.SelectedItem == null)
{
    ScrutinizigNumericUpDown4.Text = null;
}

if (ScrutinixingTotal1 == 0)
{
    ScrutinixingTotal1 = null;
}

if (ScrutinixingTotal2 == 0)
{
    ScrutinixingTotal2 = null;
}

if (ScrutinixingTotal3 == 0)
{
    ScrutinixingTotal3 = null;
}

if (ScrutinixingTotal4 == 0)
{
    ScrutinixingTotal4 = null;
}

```

```

        if (ScrutinixingTotal == 0)
        {
            ScrutinixingTotal = null;
        }

        e.Graphics.DrawString("13.", new Font("Times New Roman", 11,
        FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 850));
        e.Graphics.DrawString("Scrutinizing ", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110,
        Column_y1 + 850));
        e.Graphics.DrawString("No. of Student", new Font("Times New
        Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
        Column_y1 + 850));
        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 870,
        Row_x2 + 750, Column_y2 + 870);

        e.Graphics.DrawString(ScrutinizingComboBox1.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 270, Column_y1 + 875));
        e.Graphics.DrawString(ScrutinizigNumericUpDown1.Text, new
        Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
        Point(Row_x1 + 400, Column_y1 + 875));
        if (ScrutinixingTotal1 != null)
        {
            e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
            FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 875));
            e.Graphics.DrawString(ScrutinixingTotal1.ToString() + ".00", new
            Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
            Point(Row_x1 + 670, Column_y1 + 875));

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 895,
Row_x2 + 750, Column_y2 + 895);

```

```

        e.Graphics.DrawString(ScrutinizingComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 270, Column_y1 + 900));

```

```

        e.Graphics.DrawString(ScrutinizigNumericUpDown2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 900));

```

```

        if (ScrutinixingTotal2 != null)
        {
            e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 900));
            e.Graphics.DrawString(ScrutinixingTotal2.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 900));
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 920,
Row_x2 + 750, Column_y2 + 920);

```

```

        e.Graphics.DrawString(ScrutinizingComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 270, Column_y1 + 925));

```

```

        e.Graphics.DrawString(ScrutinizigNumericUpDown3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 925));

```

```

        if (ScrutinixingTotal3 != null)
        {

```

```

        e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 925));
        e.Graphics.DrawString(ScrutinixingTotal3.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 925));

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 945,
Row_x2 + 750, Column_y2 + 945);

```

```

        e.Graphics.DrawString(ScrutinizingComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 270, Column_y1 + 950));

```

```

        e.Graphics.DrawString(ScrutinizigNumericUpDown4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 950));

```

```

        if (ScrutinixingTotal4 != null)
        {
            e.Graphics.DrawString("20.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 950));
            e.Graphics.DrawString(ScrutinixingTotal4.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 950));
        }

```

```

        if (ScrutinixingTotal != null)
        {

```

```

        // e.Graphics.DrawString(ScrutinixingTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 925));
        TotalAmount += ScrutinixingTotal;
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 970,
Row_x2 + 750, Column_y2 + 970);

```

```

//-----Result Tabulation-----

```

```

int? ResultTabulationTotal = 0;
int? ResultTabulationTotal1 = null;

```

```

//----- Course-1-----

```

```

    if (!string.IsNullOrEmpty(ResultTabulationNumericUpDown.Text)
&& ExamInfoYearComboBox.SelectedItem == "4" &&
ExamInfoTermComboBox.SelectedItem == "II")
    {
        ResultTabulationTotal1 =
(int)ResultTabulationNumericUpDown.Value * 60;
        if (ResultTabulationTotal1 < 700)
        {
            ResultTabulationTotal1 = 700;
        }
        ResultTabulationTotal += (int)ResultTabulationTotal1;
    }

```

```

else if
(string.IsNullOrEmpty(ResultTabulationNumericUpDown.Text))
{
    ResultTabulationNumericUpDown.Text = null;
}
else
{
    ResultTabulationTotal1 =
(int)ResultTabulationNumericUpDown.Value * 50;
    ResultTabulationTotal += (int)ResultTabulationTotal1;
}

if (ResultTabulationTotal == 0)
{
    ResultTabulationTotal = null;
    ResultTabulationTotal1 = null;
    ResultTabulationNumericUpDown.Text = null;
}

e.Graphics.DrawString("14.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 975));
e.Graphics.DrawString("Result ", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 + 975));
e.Graphics.DrawString("Tabulation ", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 110, Column_y1 +
995));
e.Graphics.DrawString("No. of Student", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 400,
Column_y1 + 975));
e.Graphics.DrawLine(blackPen, Row_x1 + 220, Column_y1 + 995,
Row_x2 + 750, Column_y2 + 995);

```



```

        e.Graphics.DrawString(ResultTabulationNumericUpDown.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 400, Column_y1 + 1000));

```

```

        if (ResultTabulationTotal1 != null)
        {
            e.Graphics.DrawString("50.00", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 1000));
            e.Graphics.DrawString(ResultTabulationTotal1.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1000));

        }

```

```

        if (ResultTabulationTotal != null)
        {
            //e.Graphics.DrawString(ResultTabulationTotal.ToString() + ".00",
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 1000));
            TotalAmount += ResultTabulationTotal;
        }

```

```

        e.HasMorePages = false;
        d++;

    }
    else if (b == 2)
    {
        d = 1;
        b++;
    }

```

```

        e.HasMorePages = true;
        return;
    }

    else if (f == 1)
    {

        //-----Heading Start-----//
        Image image = Resources.nstu_logo3;
        e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
        e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));
        e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
        e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
        e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
        e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));

        //-----Heading End-----//

        //----- Line Color and Size Start-----

-//

        Pen blackPen = new Pen(Color.Black, 1);
        //----- Line Color and Size Start-----

-//

```

```

//-----TABLE-----

int Row_x1 = 0;
int Column_y1 = 30;
int Row_x2 = 0;
int Column_y2 = 30;

//-----Table Side border-----

e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 170);
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 170,
Row_x2 + 70, Column_y2 + 975);
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 975,
Row_x2 + 750, Column_y2 + 975);
e.Graphics.DrawLine(blackPen, Row_x1 + 750, Column_y1 + 170,
Row_x2 + 750, Column_y2 + 975);

//-----Heading Row and Column-----
-----

e.Graphics.DrawLine(blackPen, Row_x1 + 100, Column_y1 + 170,
Row_x2 + 100, Column_y2 + 975);
e.Graphics.DrawString("Sl.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 180));
e.Graphics.DrawString("no.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 200));
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 170,
Row_x2 + 350, Column_y2 + 975);
e.Graphics.DrawString("Particulars", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 180, Column_y1 +
175));
e.Graphics.DrawString("Allowance", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 600, Column_y1 +
175));

```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 550, Column_y1 + 170,  
Row_x2 + 550, Column_y2 + 975);
```

```
//-----Sub Row-----
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 350, Column_y1 + 195,  
Row_x2 + 750, Column_y2 + 195);
```

```
e.Graphics.DrawString("Others", new Font("Times New Roman", 11,  
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 420, Column_y1 + 200));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 650, Column_y1 + 195,  
Row_x2 + 650, Column_y2 + 975);
```

```
e.Graphics.DrawString("Rate(TK)", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 570, Column_y1 +  
200));
```

```
e.Graphics.DrawString("Total (TK)", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +  
200));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 225,  
Row_x2 + 240, Column_y2 + 975);
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 225,  
Row_x2 + 750, Column_y2 + 225);
```

```
//-----Question Composing-----
```

```

int? ComposingTotal = 0;

//----- Course-1-----
if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox1.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox2.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox3.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox4.Text))
{
    ComposingTotal += 150;
}

if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox5.Text))

```

```

        {
            ComposingTotal += 150;
        }

        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox6.Text))
        {
            ComposingTotal += 150;
        }

        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox7.Text))
        {
            ComposingTotal += 150;
        }

        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox8.Text))
        {
            ComposingTotal += 150;
        }

        if (ComposingTotal == 0)
        {
            ComposingTotal = null;
        }

        e.Graphics.DrawString("15.", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 230));

```

```
e.Graphics.DrawString("Question Paper", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 + 230));
```

```
e.Graphics.DrawString("Composing", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 + 250));
```

```
e.Graphics.DrawString("Course Code", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 230));
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 250, Row_x2 + 750, Column_y2 + 250);
```

```
e.Graphics.DrawString(QuestionPaperComposingComboBox1.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 255));
```

```
if  
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox1.Text))  
{  
    e.Graphics.DrawString("150.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 + 255));
```

```
    e.Graphics.DrawString("150.00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 + 255));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 275, Row_x2 + 750, Column_y2 + 275);
```

```
        e.Graphics.DrawString(QuestionPaperComposingComboBox2.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 280));
```

```
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox2.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
280));

            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
280));

        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 300,
Row_x2 + 750, Column_y2 + 300);
```

```
        e.Graphics.DrawString(QuestionPaperComposingComboBox3.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 305));
```

```
        if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox3.Text))
        {
            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
305));

            e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
305));

        }
```



```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 325,
Row_x2 + 750, Column_y2 + 325);
```

```
e.Graphics.DrawString(QuestionPaperComposingComboBox4.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 330));
```

```
if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox4.Text))
{
e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
330));
```

```
e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
330));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 350,
Row_x2 + 750, Column_y2 + 350);
```

```
e.Graphics.DrawString(QuestionPaperComposingComboBox5.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 355));
```

```
if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox5.Text))
{
e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
355));
```

```
e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
355));
```

```

    }
    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 375,
Row_x2 + 750, Column_y2 + 375);

    e.Graphics.DrawString(QuestionPaperComposingComboBox6.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 380));
    if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox6.Text))
    {
        e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
380));

        e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
380));

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 400,
Row_x2 + 750, Column_y2 + 400);
    e.Graphics.DrawString(QuestionPaperComposingComboBox7.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 405));
    if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox7.Text))
    {
        e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
405));

        e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
405));
    }

```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 425,
Row_x2 + 750, Column_y2 + 425);

    e.Graphics.DrawString(QuestionPaperComposingComboBox8.Text,
new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 430));
    if
(!string.IsNullOrEmpty(QuestionPaperComposingComboBox8.Text))
    {
        e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
430));
        e.Graphics.DrawString("150.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
430));
    }

    if (ComposingTotal != null)
    {
        // e.Graphics.DrawString(ComposingTotal.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 355));
        TotalAmount += ComposingTotal;
    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 450,
Row_x2 + 750, Column_y2 + 450);

```

```
//-----Question Paper COMposing with Drawing-----
```

```
int? ComposinDrawinggTotal = 0;
```

```
//----- Course-1-----
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox1.Text))  
{  
    ComposinDrawinggTotal += 200;  
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox2.Text))  
{  
    ComposinDrawinggTotal += 200;  
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox3.Text))  
{  
    ComposinDrawinggTotal += 200;  
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox4.Text))  
{  
    ComposinDrawinggTotal += 200;  
}
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox5.Text))  
{
```

```

        ComposinDrawinggTotal += 200;
    }

    if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox6.Text))
    {
        ComposinDrawinggTotal += 230;
    }

    if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox7.Text))
    {
        ComposinDrawinggTotal += 230;
    }

    if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox8.Text))
    {
        ComposinDrawinggTotal += 200;
    }

    if (ComposinDrawinggTotal == 0)
    {
        ComposinDrawinggTotal = null;
    }

    e.Graphics.DrawString("16.", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 455));

    e.Graphics.DrawString("Question Paper", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120,
    Column_y1 + 455));

    e.Graphics.DrawString("Composing with", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120,
    Column_y1 + 475));

```

```
e.Graphics.DrawString("Drawing", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120, Column_y1 +  
495));
```

```
e.Graphics.DrawString(QuestionPaperDrawingComboBox1.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 250, Column_y1 + 455));
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox1.Text))  
{  
    e.Graphics.DrawString("200.00", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +  
455));
```

```
    e.Graphics.DrawString("200.00", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +  
455));
```

```
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 475,  
Row_x2 + 750, Column_y2 + 475);
```

```
e.Graphics.DrawString(QuestionPaperDrawingComboBox2.Text, new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new  
Point(Row_x1 + 250, Column_y1 + 480));
```

```
if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox2.Text))  
{  
    e.Graphics.DrawString("200.00", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +  
480));
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
480));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 500,
Row_x2 + 750, Column_y2 + 500);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 505));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox3.Text))
        {
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
505));
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
505));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 525,
Row_x2 + 750, Column_y2 + 525);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox4.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 530));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox4.Text))
        {
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
530));
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
530));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 550,
Row_x2 + 750, Column_y2 + 550);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 555));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox5.Text))
        {
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
555));
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
555));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 575,
Row_x2 + 750, Column_y2 + 575);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 580));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox6.Text))
        {
```



```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
580));
```

```
        e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
580));
```

```
    }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 600,
Row_x2 + 750, Column_y2 + 600);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 605));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox7.Text))
        {
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
605));
```

```
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
605));
```

```
        }
```

```
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 625,
Row_x2 + 750, Column_y2 + 625);
```

```
        e.Graphics.DrawString(QuestionPaperDrawingComboBox8.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 630));
```

```
        if (!string.IsNullOrEmpty(QuestionPaperDrawingComboBox8.Text))
```

```

        {
            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 580, Column_y1 +
630));

            e.Graphics.DrawString("200.00", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 670, Column_y1 +
630));

        }

        if (ComposinDrawinggTotal != null)
        {
            //e.Graphics.DrawString(ComposinDrawinggTotal.ToString() +
".00", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 605));
            TotalAmount += ComposinDrawinggTotal;
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 70, Column_y1 + 650,
Row_x2 + 750, Column_y2 + 650);

        //-----Invagilation-----

```

int? InvaginationTotal = 0;

int? InvaginationRate1 = 0;

int? InvaginationRate2 = 0;

int? InvaginationRate3 = 0;

int? InvaginationRate4 = 0;

int? InvaginationRate5 = 0;

int? InvaginationRate6 = 0;

int? InvaginationRate7 = 0;

int? InvaginationRate8 = 0;

int? InvaginationRate9 = 0;

int? InvaginationRate10 = 0;

int? InvaginationRate11 = 0;

int? InvaginationRate12 = 0;

int? InvaginationTotal1 = 0;

int? InvaginationTotal2 = 0;

int? InvaginationTotal3 = 0;

int? InvaginationTotal4 = 0;

int? InvaginationTotal5 = 0;

int? InvaginationTotal6 = 0;

int? InvaginationTotal7 = 0;

int? InvaginationTotal8 = 0;

int? InvaginationTotal9 = 0;

```
int? InvaginationTotal10 = 0;
int? InvaginationTotal11 = 0;
int? InvaginationTotal12 = 0;
```

```
int hour1 = 0;
int hour2 = 0;
int hour3 = 0;
int hour4 = 0;
int hour5 = 0;
int hour6 = 0;
int hour7 = 0;
int hour8 = 0;
int hour9 = 0;
int hour10 = 0;
int hour11 = 0;
int hour12 = 0;
```

```
if (InvaaginationHourComboBox1.Text == "2")
{
    hour1 = 2;
}
else if (InvaaginationHourComboBox1.Text == "3")
{
    hour1 = 3;
}
else if (InvaaginationHourComboBox1.Text == "4")
{
    hour1 = 4;
}
```

```
if (InvaagilationHourComboBox2.Text == "2")
{
    hour2 = 2;
}
else if (InvaagilationHourComboBox2.Text == "3")
{
    hour2 = 3;
}
else if (InvaagilationHourComboBox2.Text == "4")
{
    hour2 = 4;
}
```

```
if (InvaagilationHourComboBox3.Text == "2")
{
    hour3 = 2;
}
else if (InvaagilationHourComboBox3.Text == "3")
{
    hour3 = 3;
}
else if (InvaagilationHourComboBox3.Text == "4")
{
    hour3 = 4;
}
```

```
if (InvaagilationHourComboBox4.Text == "2")
{
    hour4 = 2;
}
else if (InvaagilationHourComboBox4.Text == "3")
{
    hour4 = 3;
}
else if (InvaagilationHourComboBox4.Text == "4")
{
    hour4 = 4;
}
```

```
if (InvaagilationHourComboBox5.Text == "2")
{
    hour5 = 2;
}
else if (InvaagilationHourComboBox5.Text == "3")
{
    hour5 = 3;
}
else if (InvaagilationHourComboBox5.Text == "4")
{
    hour5 = 4;
}
```

```
if (InvaagilationHourComboBox6.Text == "2")
{
    hour6 = 2;
```

```

}
else if (InvaagilationHourComboBox6.Text == "3")
{
    hour6 = 3;
}
else if (InvaagilationHourComboBox6.Text == "4")
{
    hour6 = 4;
}

if (InvaagilationHourComboBox6.Text == "2")
{
    hour6 = 2;
}
else if (InvaagilationHourComboBox6.Text == "3")
{
    hour6 = 3;
}
else if (InvaagilationHourComboBox6.Text == "4")
{
    hour6 = 4;
}

if (InvaagilationHourComboBox7.Text == "2")
{
    hour7 = 2;
}
else if (InvaagilationHourComboBox7.Text == "3")
{
    hour7 = 3;
}
else if (InvaagilationHourComboBox7.Text == "4")

```

```

{
    hour7 = 4;
}

if (InvaagilationHourComboBox7.Text == "2")
{
    hour7 = 2;
}
else if (InvaagilationHourComboBox7.Text == "3")
{
    hour7 = 3;
}
else if (InvaagilationHourComboBox7.Text == "4")
{
    hour7 = 4;
}

```

```

if (InvaagilationHourComboBox8.Text == "2")
{
    hour8 = 2;
}
else if (InvaagilationHourComboBox8.Text == "3")
{
    hour8 = 3;
}
else if (InvaagilationHourComboBox8.Text == "4")
{
    hour8 = 4;
}

```



```

}

if (InvaagilationHourComboBox8.Text == "2")
{
    hour8 = 2;
}
else if (InvaagilationHourComboBox8.Text == "3")
{
    hour8 = 3;
}
else if (InvaagilationHourComboBox8.Text == "4")
{
    hour8 = 4;
}

```

```

if (InvaagilationHourComboBox9.Text == "2")
{
    hour9 = 2;
}
else if (InvaagilationHourComboBox9.Text == "3")
{
    hour9 = 3;
}
else if (InvaagilationHourComboBox9.Text == "4")
{
    hour9 = 4;
}

```

```

if (InvaagilationHourComboBox9.Text == "2")
{
    hour9 = 2;
}

```

```
else if (InvaagilationHourComboBox9.Text == "3")
{
    hour9 = 3;
}
else if (InvaagilationHourComboBox9.Text == "4")
{
    hour9 = 4;
}
```

```
if (InvaagilationHourComboBox10.Text == "2")
{
    hour10 = 2;
}
else if (InvaagilationHourComboBox10.Text == "3")
{
    hour10 = 3;
}
else if (InvaagilationHourComboBox10.Text == "4")
{
    hour10 = 4;
}
```

```
if (InvaagilationHourComboBox10.Text == "2")
{
    hour10 = 2;
}
else if (InvaagilationHourComboBox10.Text == "3")
{
    hour10 = 3;
```

```

}
else if (InvaagilationHourComboBox10.Text == "4")
{
    hour10 = 4;
}

```

```

if (InvaagilationHourComboBox11.Text == "2")
{
    hour11 = 2;
}
else if (InvaagilationHourComboBox11.Text == "3")
{
    hour11 = 3;
}
else if (InvaagilationHourComboBox11.Text == "4")
{
    hour11 = 4;
}

```

```

if (InvaagilationHourComboBox11.Text == "2")
{
    hour11 = 2;
}
else if (InvaagilationHourComboBox11.Text == "3")
{
    hour11 = 3;
}
else if (InvaagilationHourComboBox11.Text == "4")
{
    hour11 = 4;
}

```

```
if (InvaagilationHourComboBox12.Text == "2")
{
    hour12 = 2;
}
else if (InvaagilationHourComboBox12.Text == "3")
{
    hour12 = 3;
}
else if (InvaagilationHourComboBox12.Text == "4")
{
    hour12 = 4;
}
```

```
if (InvaagilationHourComboBox12.Text == "2")
{
    hour12 = 2;
}
else if (InvaagilationHourComboBox12.Text == "3")
{
    hour12 = 3;
}
else if (InvaagilationHourComboBox12.Text == "4")
{
    hour12 = 4;
}
```

```

//----- Course-1-----
if (!string.IsNullOrEmpty(InvagilationTimeComboBox1.Text) &&
InvagilationTypeComboBox1.Text == "Cheif Invagilator")
{
    InvagilationRate1 = 550;
    InvagilationTotal1 = hour1 * InvagilationRate1;
    InvagilationTotal += InvagilationTotal1;
}

else
{
    InvagilationRate1 = 500;
    InvagilationTotal1 = hour1 * InvagilationRate1;
    InvagilationTotal += InvagilationTotal1;
}

if (!string.IsNullOrEmpty(InvagilationTimeComboBox2.Text) &&
InvagilationTypeComboBox2.Text == "Cheif Invagilator")
{
    InvagilationRate2 = 550;
    InvagilationTotal2 = hour2 * InvagilationRate2;
    InvagilationTotal += InvagilationTotal2;
}

else
{
    InvagilationRate2 = 500;
    InvagilationTotal2 = hour2 * InvagilationRate2;
    InvagilationTotal += InvagilationTotal2;
}

```

```

        if (!string.IsNullOrEmpty(InvagilationTimeComboBox3.Text) &&
InvagilationTypeComboBox3.Text == "Cheif Invagilator")
        {
            InvagilationRate3 = 550;
            InvagilationTotal3 = hour3 * InvagilationRate3;
            InvagilationTotal += InvagilationTotal3;
        }

        else
        {
            InvagilationRate3 = 500;
            InvagilationTotal3 = hour3 * InvagilationRate3;
            InvagilationTotal += InvagilationTotal3;
        }

```

```

        if (!string.IsNullOrEmpty(InvagilationTimeComboBox4.Text) &&
InvagilationTypeComboBox4.Text == "Cheif Invagilator")
        {
            InvagilationRate4 = 550;
            InvagilationTotal4 = hour4 * InvagilationRate4;
            InvagilationTotal += InvagilationTotal4;
        }

        else
        {
            InvagilationRate4 = 500;
            InvagilationTotal4 = hour4 * InvagilationRate4;
            InvagilationTotal += InvagilationTotal4;
        }

```

```

        if (!string.IsNullOrEmpty(InvagilationTimeComboBox5.Text) &&
InvagilationTypeComboBox5.Text == "Cheif Invagilator")
        {
            InvagilationRate5 = 550;
            InvagilationTotal5 = hour5 * InvagilationRate5;
            InvagilationTotal += InvagilationTotal5;
        }

    else
    {
        InvagilationRate5 = 500;
        InvagilationTotal5 = hour5 * InvagilationRate5;
        InvagilationTotal += InvagilationTotal5;
    }

}

        if (!string.IsNullOrEmpty(InvagilationTimeComboBox6.Text) &&
InvagilationTypeComboBox6.Text == "Cheif Invagilator")
        {

            InvagilationRate6 = 550;
            InvagilationTotal6 = hour6 * InvagilationRate6;
            InvagilationTotal += InvagilationTotal6;
        }

    else
    {
        InvagilationRate6 = 500;
        InvagilationTotal6 = hour6 * InvagilationRate6;
        InvagilationTotal += InvagilationTotal6;
    }
}

```

```

    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox7.Text) &&
    InvagilationTypeComboBox7.Text == "Cheif Invagilator")
    {

        InvagilationRate7 = 550;
        InvagilationTotal7 = hour7 * InvagilationRate7;
        InvagilationTotal += InvagilationTotal7;
    }

    else
    {
        InvagilationRate7 = 500;
        InvagilationTotal7 = hour7 * InvagilationRate7;
        InvagilationTotal += InvagilationTotal7;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox8.Text) &&
    InvagilationTypeComboBox8.Text == "Cheif Invagilator")
    {

        InvagilationRate8 = 550;
        InvagilationTotal8 = hour8 * InvagilationRate8;
        InvagilationTotal += InvagilationTotal8;
    }

    else
    {
        InvagilationRate8 = 500;
        InvagilationTotal8 = hour8 * InvagilationRate8;
        InvagilationTotal += InvagilationTotal8;
    }

```



```

    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox9.Text) &&
InvagilationTypeComboBox9.Text == "Cheif Invagilator")
    {
        InvagilationRate9 = 550;
        InvagilationTotal9 = hour9 * InvagilationRate9;
        InvagilationTotal += InvagilationTotal9;
    }

    else
    {
        InvagilationRate9 = 500;
        InvagilationTotal9 = hour9 * InvagilationRate9;
        InvagilationTotal += InvagilationTotal9;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox10.Text) &&
InvagilationTypeComboBox10.Text == "Cheif Invagilator")
    {
        InvagilationRate10 = 550;
        InvagilationTotal10 = hour10 * InvagilationRate10;
        InvagilationTotal += InvagilationTotal10;
    }

    else
    {
        InvagilationRate10 = 500;
        InvagilationTotal10 = hour10 * InvagilationRate10;
        InvagilationTotal += InvagilationTotal10;
    }

```

```

    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox11.Text) &&
    InvagilationTypeComboBox11.Text == "Cheif Invagilator")
    {
        InvagilationRate11 = 550;
        InvagilationTotal11 = hour11 * InvagilationRate11;
        InvagilationTotal += InvagilationTotal11;
    }

    else
    {
        InvagilationRate11 = 500;
        InvagilationTotal11 = hour11 * InvagilationRate11;
        InvagilationTotal += InvagilationTotal11;
    }

    if (!string.IsNullOrEmpty(InvagilationTimeComboBox12.Text) &&
    InvagilationTypeComboBox12.Text == "Cheif Invagilator")
    {
        InvagilationRate12 = 550;
        InvagilationTotal12 = hour12 * InvagilationRate12;
        InvagilationTotal += InvagilationTotal12;
    }

    else
    {
        InvagilationRate12 = 500;
        InvagilationTotal12 = hour12 * InvagilationRate12;
        InvagilationTotal += InvagilationTotal12;
    }

```

```
if (InvagilationTotal1 == 0)
{
    InvagilationTotal1 = null;
}
```

```
if (InvagilationTotal2 == 0)
{
    InvagilationTotal2 = null;
}
```

```
if (InvagilationTotal3 == 0)
{
    InvagilationTotal3 = null;
}
```

```
if (InvagilationTotal4 == 0)
{
    InvagilationTotal4 = null;
}
```

```
if (InvagilationTotal5 == 0)
{
    InvagilationTotal5 = null;
}
```

```
if (InvagilationTotal6 == 0)
{
    InvagilationTotal6 = null;
}
```

```
if (InvagilationTotal7 == 0)
{
    InvagilationTotal7 = null;
}
```

```
if (InvagilationTotal8 == 0)
{
    InvagilationTotal8 = null;
}
```

```
if (InvagilationTotal9 == 0)
{
    InvagilationTotal9 = null;
}
```

```
if (InvagilationTotal10 == 0)
{
    InvagilationTotal10 = null;
}
```

```
if (InvagilationTotal11 == 0)
{
    InvagilationTotal11 = null;
}
```

```
if (InvagilationTotal12 == 0)
{
    InvagilationTotal12 = null;
}
```

```
if (InvagilationTotal == 0)
{
```

```

        InvagilationTotal = null;
    }

    e.Graphics.DrawString("17.", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 75, Column_y1 + 655));
    e.Graphics.DrawString("Invagilation", new Font("Times New
    Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 120,
    Column_y1 + 655));
    e.Graphics.DrawString("Date", new Font("Times New Roman", 11,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 250, Column_y1 + 655));
    e.Graphics.DrawString("Time", new Font("Times New Roman", 10,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 350, Column_y1 + 655));
    e.Graphics.DrawString("Hour", new Font("Times New Roman", 10,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 425, Column_y1 + 655));
    e.Graphics.DrawString("Type", new Font("Times New Roman", 10,
    FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 475, Column_y1 + 655));

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 675,
    Row_x2 + 750, Column_y2 + 675);

    e.Graphics.DrawLine(blackPen, Row_x1 + 420, Column_y1 + 650,
    Row_x2 + 420, Column_y2 + 975);

    e.Graphics.DrawLine(blackPen, Row_x1 + 460, Column_y1 + 650,
    Row_x2 + 460, Column_y2 + 975);

    e.Graphics.DrawString(InvagilationdateTimePicker1.Text, new
    Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 245, Column_y1 + 680));
    e.Graphics.DrawString(InvagilationTimeComboBox1.Text, new
    Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
    Point(Row_x1 + 350, Column_y1 + 680));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox1.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 680));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox1.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 680));

```

```

        if (InvagilationTotal1 != null)
        {
            e.Graphics.DrawString(InvagilationRate1.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 680));

            e.Graphics.DrawString(InvagilationTotal1.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 680));

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 700,
Row_x2 + 750, Column_y2 + 700);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker2.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 705));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 705));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox2.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 705));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox2.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 705));

```

```

        if (InvagilationTotal2 != null)

```

```

        {
            e.Graphics.DrawString(InvagilationRate2.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 705));
            e.Graphics.DrawString(InvagilationTotal2.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 705));
        }

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 725,
Row_x2 + 750, Column_y2 + 725);

        e.Graphics.DrawString(InvagilationdateTimePicker3.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 730));
        e.Graphics.DrawString(InvagilationTimeComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 730));
        e.Graphics.DrawString(InvaagilationHourComboBox3.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 730));
        e.Graphics.DrawString(InvagilationTypeComboBox3.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 730));

        if (InvagilationTotal3 != null)
        {
            e.Graphics.DrawString(InvagilationRate3.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 730));
            e.Graphics.DrawString(InvagilationTotal3.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 730));
        }

```

```

    }

    e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 750,
Row_x2 + 750, Column_y2 + 750);

    e.Graphics.DrawString(InvagilationdateTimePicker4.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 755));

    e.Graphics.DrawString(InvagilationTimeComboBox4.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 755));

    e.Graphics.DrawString(InvaagilationHourComboBox4.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 755));

    e.Graphics.DrawString(InvagilationTypeComboBox4.Text,      new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 755));

    if (InvagilationTotal4 != null)
    {
        e.Graphics.DrawString(InvagilationRate4.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 755));

        e.Graphics.DrawString(InvagilationTotal4.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 755));

    }

```



```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 775,
Row_x2 + 750, Column_y2 + 775);
```

```
e.Graphics.DrawString(InvagilationdateTimePicker5.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 780));
```

```
e.Graphics.DrawString(InvagilationTimeComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 780));
```

```
e.Graphics.DrawString(InvaagilationHourComboBox5.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 780));
```

```
e.Graphics.DrawString(InvagilationTypeComboBox5.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 780));
```

```
if (InvagilationTotal5 != null)
{
e.Graphics.DrawString(InvagilationRate5.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 780));
e.Graphics.DrawString(InvagilationTotal5.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 780));
}
```

```
e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 800,
Row_x2 + 750, Column_y2 + 800);
```

```

        e.Graphics.DrawString(InvagilationdateTimePicker6.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 805));
        e.Graphics.DrawString(InvagilationTimeComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 805));
        e.Graphics.DrawString(InvaagilationHourComboBox6.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 805));
        e.Graphics.DrawString(InvagilationTypeComboBox6.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 805));

        if (InvagilationTotal6 != null)
        {
            e.Graphics.DrawString(InvagilationRate6.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 805));
            e.Graphics.DrawString(InvagilationTotal6.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 805));
        }
        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 825,
Row_x2 + 750, Column_y2 + 825);

        e.Graphics.DrawString(InvagilationdateTimePicker7.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 830));
        e.Graphics.DrawString(InvagilationTimeComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 830));

```

```

e.Graphics.DrawString(InvaagilationHourComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 830));

```

```

e.Graphics.DrawString(InvagilationTypeComboBox7.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 462, Column_y1 + 830));

```

```

if (InvagilationTotal7 != null)
{
e.Graphics.DrawString(InvagilationRate7.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 830));
e.Graphics.DrawString(InvagilationTotal7.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 830));
}

```

```

e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 850,
Row_x2 + 750, Column_y2 + 850);

```

```

e.Graphics.DrawString(InvagilationdateTimePicker8.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 855));

```

```

e.Graphics.DrawString(InvagilationTimeComboBox8.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 855));

```

```

e.Graphics.DrawString(InvaagilationHourComboBox8.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 855));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox8.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 855));

```

```

        if (InvagilationTotal8 != null)
        {
            e.Graphics.DrawString(InvagilationRate8.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 855));
            e.Graphics.DrawString(InvagilationTotal8.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 855));
        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 875,
Row_x2 + 750, Column_y2 + 875);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker9.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 880));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox9.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 880));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox9.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 880));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox9.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 880));

```

```

        if (InvagilationTotal9 != null)
        {

```

```

        e.Graphics.DrawString(InvagilationRate9.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 880));

```

```

        e.Graphics.DrawString(InvagilationTotal9.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 880));

```

```

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 900,
Row_x2 + 750, Column_y2 + 900);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker10.Text, new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 905));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox10.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 905));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox10.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 905));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox10.Text, new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 905));

```

```

        if (InvagilationTotal10 != null)

```

```

        {

```

```

            e.Graphics.DrawString(InvagilationRate10.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 905));

```

```

        e.Graphics.DrawString(InvagilationTotal10.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 905));

```

```

    }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 925,
Row_x2 + 750, Column_y2 + 925);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker11.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 930));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox11.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 930));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox11.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 930));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox11.Text,      new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 930));

```

```

        if (InvagilationTotal11 != null)

```

```

        {

```

```

            e.Graphics.DrawString(InvagilationRate11.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 930));

```

```

            e.Graphics.DrawString(InvagilationTotal11.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 930));

```

```

        }

```

```

        e.Graphics.DrawLine(blackPen, Row_x1 + 240, Column_y1 + 950,
Row_x2 + 750, Column_y2 + 950);

```

```

        e.Graphics.DrawString(InvagilationdateTimePicker12.Text,      new
Font("Times New Roman", 10, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 250, Column_y1 + 955));

```

```

        e.Graphics.DrawString(InvagilationTimeComboBox12.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 350, Column_y1 + 955));

```

```

        e.Graphics.DrawString(InvaagilationHourComboBox12.Text,      new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 425, Column_y1 + 955));

```

```

        e.Graphics.DrawString(InvagilationTypeComboBox12.Text,      new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 462, Column_y1 + 955));

```

```

        if (InvagilationTotal12 != null)
        {
            e.Graphics.DrawString(InvagilationRate12.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 580, Column_y1 + 955));

```

```

            e.Graphics.DrawString(InvagilationTotal12.ToString() + ".00", new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 955));

```

```

        }

```

```

        if (InvagilationTotal != null)
        {
            //e.Graphics.DrawString(InvagilationTotal.ToString(),      new
Font("Times New Roman", 8, FontStyle.Regular), Brushes.Black, new Point(Row_x1
+ 670, Column_y1 + 900));

```

```

            TotalAmount += InvagilationTotal;

```

```

    }

    e.Graphics.DrawString("Total Amount =", new Font("Times New
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(Row_x1 + 530,
Column_y1 + 980));

    if (TotalAmount != 0)
    {
        e.Graphics.DrawString(TotalAmount.ToString() + ".00", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new
Point(Row_x1 + 670, Column_y1 + 980));

    }

    /*

*/

    */

    e.HasMorePages = false;
    f++;

}
else if (f == 2)
{
    g = 1;
    f++;
}

```



```

        e.HasMorePages = true;
        return;
    }

    else if (g == 1)
    {
        //-----Heading Start-----//
        Image image = Resources.nstu_logo3;
        e.Graphics.DrawImage(image, 110, 20, image.Width, image.Height);
        e.Graphics.DrawString("Noakhali Science and Technology
University", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black,
new Point(180, 50));

        e.Graphics.DrawString("Noakhali-3814", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(350, 75));
        e.Graphics.DrawString("Website:", new Font("Times New Roman",
12, FontStyle.Bold), Brushes.Black, new Point(300, 95));
        e.Graphics.DrawString(" www.nstu.edu.bd", new Font("Times New
Roman", 12, FontStyle.Regular), Brushes.Black, new Point(360, 95));
        e.Graphics.DrawString("Bill Sheet of Examination's Allowance", new
Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(240,
125));

        //-----Heading End-----//

        //----- Line Color and Size Start-----
-//

        Pen blackPen = new Pen(Color.Black, 1);
        //----- Line Color and Size Start-----
-//

        //-----TABLE-----

```

```
e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(70, 250));
```

```
e.Graphics.DrawString("Signature of Recipient", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(100, 270));
```

```
e.Graphics.DrawString("(with seal) ", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(100, 290));
```

```
e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(420, 250));
```

```
e.Graphics.DrawString("Signature of Chairman Examination Committee (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(420, 270));
```

```
e.Graphics.DrawString("Year", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(420, 300));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(500, 300));
```

```
e.Graphics.DrawString(ExamInfoYearComboBox.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(510, 300));
```

```
e.Graphics.DrawString("Term :" + ExamInfoTermComboBox.Text, new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(610, 300));
```

```
e.Graphics.DrawString("Session", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(420, 330));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(500, 330));
```

```
e.Graphics.DrawString(dateTimePicker1.Text + "-" +
SessionDate.Text, new Font("Times New Roman", 11, FontStyle.Regular),
Brushes.Black, new Point(510, 330));
```

```
e.Graphics.DrawString("Department", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(420, 360));
```

```
e.Graphics.DrawString(":", new Font("Times New Roman", 11,
FontStyle.Regular), Brushes.Black, new Point(500, 360));
```

```
e.Graphics.DrawString(ExamInfoDepartmentComboBox.Text, new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(510,
360));
```

```
e.Graphics.DrawString("For Office of Controller of Examination",
new Font("Times New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(250,
420));
```

```
e.Graphics.DrawLine(blackPen, 250, 445, 550, 445);
```

```
e.Graphics.DrawString("Date : ", new Font("Times New Roman",
11, FontStyle.Regular), Brushes.Black, new Point(70, 460));
```

```
e.Graphics.DrawString("Comment : Checked and Recommended for
paying the amount. ....", new
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70,
490));
```

```
e.Graphics.DrawString(".....
```

```
.....", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 520));
```

```
e.Graphics.DrawString(".....  
.....", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 550));
```

```
    e.Graphics.DrawString("-----", new Font("Times New  
Roman", 16, FontStyle.Bold), Brushes.Black, new Point(70, 590));
```

```
    e.Graphics.DrawString("Office Assistant", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 610));
```

```
    e.Graphics.DrawString("(with seal)", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(80, 630));
```

```
    e.Graphics.DrawString("-----", new Font("Times New  
Roman", 16, FontStyle.Bold), Brushes.Black, new Point(240, 590));
```

```
    e.Graphics.DrawString("Section Officer /", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(260, 610));
```

```
    e.Graphics.DrawString("Assistant Controller of ", new Font("Times  
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(260, 630));
```

```
    e.Graphics.DrawString("Examination (with seal)", new Font("Times  
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(260, 650));
```

```
    e.Graphics.DrawString("-----", new Font("Times New  
Roman", 16, FontStyle.Bold), Brushes.Black, new Point(430, 590));
```

```
    e.Graphics.DrawString("Deputy Controller", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440, 610));
```

```
e.Graphics.DrawString("of Examination (with seal) ", new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(440,  
630));
```

```
e.Graphics.DrawString("-----", new Font("Times New  
Roman", 16, FontStyle.Bold), Brushes.Black, new Point(610, 590));
```

```
e.Graphics.DrawString("Controller of", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(630, 610));
```

```
e.Graphics.DrawString("Examination (with seal) ", new Font("Times  
New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(630, 630));
```

```
e.Graphics.DrawString("For Accounts Directorate", new Font("Times  
New Roman", 12, FontStyle.Bold), Brushes.Black, new Point(280, 750));
```

```
e.Graphics.DrawLine(blackPen, 280, 770, 470, 770);
```

```
e.Graphics.DrawString("Date : ", new Font("Times New Roman",  
11, FontStyle.Regular), Brushes.Black, new Point(70, 800));
```

```
e.Graphics.DrawString("Comment : After checking the submitted bills  
Amount (TK).....", new Font("Times New  
Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70, 830));
```

```
e.Graphics.DrawString("In words  
..... is paid to the applicant.", new  
Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(70,  
860));
```

```
e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(70, 900));
```

```
e.Graphics.DrawString("Section Officer /", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 920));
```

```
e.Graphics.DrawString("Assistant Director", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 940));
```

```
e.Graphics.DrawString("(Accounts) (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(80, 960));
```

```
e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(270, 900));
```

```
e.Graphics.DrawString("Deputy Director (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(300, 920));
```

```
e.Graphics.DrawString("-----", new Font("Times New Roman", 16, FontStyle.Bold), Brushes.Black, new Point(610, 900));
```

```
e.Graphics.DrawString("Director (with seal)", new Font("Times New Roman", 11, FontStyle.Regular), Brushes.Black, new Point(650, 920));
```

```
e.HasMorePages = false;
```

```
g++;
```

```
}
```

```
else if (g == 2)
```

```
        {
            break;
        }

        else
        {
            f = 1;
            e.HasMorePages = true;
            return;
        }
    }

}
```

```
c = 1;
b = 1;
d = 0;
f = 0;
g = 0;
ClassTestTotal = 0;
TotalAmount = 0;

}
```

```

//-----Print Preview-----//
//
//  here Print Preview END
//
//-----//

private void ExamInfoYearComboBox_SelectedIndexChanged(object sender,
EventArgs e)
{

    ExamInfoTermComboBox.Text = null;

    //-----Conducted Course-----
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox2.Items.Clear();
    ConductedCourseComboBox3.Items.Clear();
    ConductedCourseComboBox4.Items.Clear();

    ConductedCourseComboBox1.Text = null;
    ConductedCourseComboBox2.Text = null;
    ConductedCourseComboBox3.Text = null;
    ConductedCourseComboBox4.Text = null;

    ConductedCourseComboBox2.Enabled = false;
    ConductedCourseComboBox3.Enabled = false;
    ConductedCourseComboBox4.Enabled = false;

```



```
//-----Question Moderation -----  
QuestionModerationComboBox1.Items.Clear();  
QuestionModerationComboBox2.Items.Clear();  
QuestionModerationComboBox3.Items.Clear();  
QuestionModerationComboBox4.Items.Clear();
```

```
QuestionModerationComboBox1.Text = null;  
QuestionModerationComboBox2.Text = null;  
QuestionModerationComboBox3.Text = null;  
QuestionModerationComboBox4.Text = null;
```

```
//-----Question Setup-----  
QuestionSetupComboBox1.Items.Clear();  
QuestionSetupComboBox2.Items.Clear();  
QuestionSetupComboBox3.Items.Clear();  
QuestionSetupComboBox4.Items.Clear();
```

```
QuestionSetupComboBox1.Text = null;  
QuestionSetupComboBox2.Text = null;  
QuestionSetupComboBox3.Text = null;  
QuestionSetupComboBox4.Text = null;
```

```
QuestionSetupLabel1.Text = null;  
QuestionSetupLabel2.Text = null;  
QuestionSetupLabel3.Text = null;  
QuestionSetupLabel4.Text = null;
```

```
//----- ANswer Script Evaluation-----
```

```
AnswerScriptEvaluationComboBox1.Items.Clear();  
AnswerScriptEvaluationComboBox2.Items.Clear();
```

```
AnswerScriptEvaluationComboBox3.Items.Clear();  
AnswerScriptEvaluationComboBox4.Items.Clear();
```

```
AnswerScriptEvaluationComboBox1.Text = null;  
AnswerScriptEvaluationComboBox2.Text = null;  
AnswerScriptEvaluationComboBox3.Text = null;  
AnswerScriptEvaluationComboBox4.Text = null;
```

```
AnswerScriptEvaluationCreditLabel1.Text = null;  
AnswerScriptEvaluationCreditLabel2.Text = null;  
AnswerScriptEvaluationCreditLabel3.Text = null;  
AnswerScriptEvaluationCreditLabel4.Text = null;
```

```
// -----Lab Exam-----
```

```
LabExamComboBox1.Items.Clear();  
LabExamComboBox2.Items.Clear();  
LabExamComboBox3.Items.Clear();  
LabExamComboBox4.Items.Clear();
```

```
LabExamComboBox1.Text = null;  
LabExamComboBox2.Text = null;  
LabExamComboBox3.Text = null;  
LabExamComboBox4.Text = null;
```

```
LabExamCreditLabel1.Text = null;  
LabExamCreditLabel2.Text = null;  
LabExamCreditLabel3.Text = null;  
LabExamCreditLabel4.Text = null;
```

//-----Class Test-----

```
ClassTestcomboBox1.Items.Clear();  
ClassTestcomboBox2.Items.Clear();  
ClassTestcomboBox3.Items.Clear();  
ClassTestcomboBox4.Items.Clear();
```

```
ClassTestcomboBox1.Text = null;  
ClassTestcomboBox2.Text = null;  
ClassTestcomboBox3.Text = null;  
ClassTestcomboBox4.Text = null;
```

```
ClassTestLabel1.Text = null;  
ClassTestLabel2.Text = null;  
ClassTestLabel3.Text = null;  
ClassTestLabel4.Text = null;
```

//-----Viva Voce-----

```
VivaVoceComboBox.Items.Clear();  
VivaVoceComboBox.Text = null;
```

//-----Industrial Training-----

```
IndustrialTrainingComboBox.Items.Clear();  
IndustrialTrainingComboBox.Text = null;
```

//----- Question Paper Composing-----

```
QuestionPaperComposingComboBox1.Items.Clear();  
QuestionPaperComposingComboBox2.Items.Clear();
```

```
QuestionPaperComposingComboBox3.Items.Clear();
QuestionPaperComposingComboBox4.Items.Clear();
QuestionPaperComposingComboBox5.Items.Clear();
QuestionPaperComposingComboBox6.Items.Clear();
QuestionPaperComposingComboBox7.Items.Clear();
```

```
QuestionPaperComposingComboBox1.Text = null;
QuestionPaperComposingComboBox2.Text = null;
QuestionPaperComposingComboBox3.Text = null;
QuestionPaperComposingComboBox4.Text = null;
QuestionPaperComposingComboBox5.Text = null;
QuestionPaperComposingComboBox6.Text = null;
QuestionPaperComposingComboBox7.Text = null;
```

```
//-----Question Paper Composing and Drawing-----
```

```
QuestionPaperDrawingComboBox1.Items.Clear();
QuestionPaperDrawingComboBox2.Items.Clear();
QuestionPaperDrawingComboBox3.Items.Clear();
QuestionPaperDrawingComboBox4.Items.Clear();
QuestionPaperDrawingComboBox5.Items.Clear();
QuestionPaperDrawingComboBox6.Items.Clear();
QuestionPaperDrawingComboBox7.Items.Clear();
```

```
QuestionPaperDrawingComboBox1.Text = null;
QuestionPaperDrawingComboBox2.Text = null;
QuestionPaperDrawingComboBox3.Text = null;
QuestionPaperDrawingComboBox4.Text = null;
QuestionPaperDrawingComboBox5.Text = null;
QuestionPaperDrawingComboBox6.Text = null;
QuestionPaperDrawingComboBox7.Text = null;
```

```
InvagilationdateTimePicker1.CustomFormat = " ";
```

```

InvagilationdateTimePicker2.CustomFormat = " ";
InvagilationdateTimePicker3.CustomFormat = " ";
InvagilationdateTimePicker4.CustomFormat = " ";
InvagilationdateTimePicker5.CustomFormat = " ";
InvagilationdateTimePicker6.CustomFormat = " ";
InvagilationdateTimePicker7.CustomFormat = " ";
InvagilationdateTimePicker8.CustomFormat = " ";
InvagilationdateTimePicker9.CustomFormat = " ";
InvagilationdateTimePicker10.CustomFormat = " ";
InvagilationdateTimePicker11.CustomFormat = " ";
InvagilationdateTimePicker12.CustomFormat = " ";

```

```

//-----Invagilation-----
/*

```

```

InvagilationTimeComboBox1.Items.Clear();
InvagilationTimeComboBox2.Items.Clear();
InvagilationTimeComboBox3.Items.Clear();
InvagilationTimeComboBox4.Items.Clear();
InvagilationTimeComboBox5.Items.Clear();
InvagilationTimeComboBox6.Items.Clear();
InvagilationTimeComboBox7.Items.Clear();

```

```

InvagilationTimeComboBox1.Text = null;
InvagilationTimeComboBox2.Text = null;
InvagilationTimeComboBox3.Text = null;
InvagilationTimeComboBox4.Text = null;
InvagilationTimeComboBox5.Text = null;
InvagilationTimeComboBox6.Text = null;
InvagilationTimeComboBox7.Text = null;
*/

```

```
}
```

```
private void ExamInfoTermComboBox_SelectedIndexChanged(object sender,  
EventArgs e)
```

```
{
```

```
    #region
```

```
    if (radioButtonBsc.Checked)
```

```
    {
```

```
        //-----Conducted Course-----
```

```
        ConductedCourseComboBox1.Items.Clear();
```

```
        ConductedCourseComboBox2.Items.Clear();
```

```
        ConductedCourseComboBox3.Items.Clear();
```

```
        ConductedCourseComboBox4.Items.Clear();
```

```
        ConductedCourseComboBox1.Text = null;
```

```
        ConductedCourseComboBox2.Text = null;
```

```
        ConductedCourseComboBox3.Text = null;
```

```
        ConductedCourseComboBox4.Text = null;
```

```
        ConductedCourseComboBox2.Enabled = false;
```

```
        ConductedCourseComboBox3.Enabled = false;
```

```
        ConductedCourseComboBox4.Enabled = false;
```

```
//-----Question Moderation -----  
QuestionModerationComboBox1.Items.Clear();  
QuestionModerationComboBox2.Items.Clear();  
QuestionModerationComboBox3.Items.Clear();  
QuestionModerationComboBox4.Items.Clear();  
QuestionModerationComboBox5.Items.Clear();  
QuestionModerationComboBox6.Items.Clear();  
QuestionModerationComboBox7.Items.Clear();  
QuestionModerationComboBox8.Items.Clear();
```

```
QuestionModerationComboBox1.Text = null;  
QuestionModerationComboBox2.Text = null;  
QuestionModerationComboBox3.Text = null;  
QuestionModerationComboBox4.Text = null;  
QuestionModerationComboBox5.Text = null;  
QuestionModerationComboBox6.Text = null;  
QuestionModerationComboBox7.Text = null;  
QuestionModerationComboBox8.Text = null;
```

```
//-----Scrutinizing-----
```

```
ScrutinizingComboBox1.Items.Clear();  
ScrutinizingComboBox2.Items.Clear();  
ScrutinizingComboBox3.Items.Clear();  
ScrutinizingComboBox4.Items.Clear();
```

```
ScrutinizingComboBox1.Text = null;  
ScrutinizingComboBox2.Text = null;  
ScrutinizingComboBox3.Text = null;  
ScrutinizingComboBox4.Text = null;
```

//-----Question Setup-----

```
QuestionSetupComboBox1.Items.Clear();  
QuestionSetupComboBox2.Items.Clear();  
QuestionSetupComboBox3.Items.Clear();  
QuestionSetupComboBox4.Items.Clear();
```

```
QuestionSetupComboBox1.Text = null;  
QuestionSetupComboBox2.Text = null;  
QuestionSetupComboBox3.Text = null;  
QuestionSetupComboBox4.Text = null;
```

```
QuestionSetupLabel1.Text = null;  
QuestionSetupLabel2.Text = null;  
QuestionSetupLabel3.Text = null;  
QuestionSetupLabel4.Text = null;
```

//----- ANswer Script Evaluation-----

```
AnswerScriptEvaluationComboBox1.Items.Clear();  
AnswerScriptEvaluationComboBox2.Items.Clear();  
AnswerScriptEvaluationComboBox3.Items.Clear();  
AnswerScriptEvaluationComboBox4.Items.Clear();
```

```
AnswerScriptEvaluationComboBox1.Text = null;  
AnswerScriptEvaluationComboBox2.Text = null;  
AnswerScriptEvaluationComboBox3.Text = null;  
AnswerScriptEvaluationComboBox4.Text = null;
```

```
AnswerScriptEvaluationCreditLabel1.Text = null;
```



```
AnswerScriptEvaluationCreditLabel2.Text = null;  
AnswerScriptEvaluationCreditLabel3.Text = null;  
AnswerScriptEvaluationCreditLabel4.Text = null;
```

```
// -----Lab Exam-----
```

```
LabExamComboBox1.Items.Clear();  
LabExamComboBox2.Items.Clear();  
LabExamComboBox3.Items.Clear();  
LabExamComboBox4.Items.Clear();
```

```
LabExamComboBox1.Text = null;  
LabExamComboBox2.Text = null;  
LabExamComboBox3.Text = null;  
LabExamComboBox4.Text = null;
```

```
LabExamCreditLabel1.Text = null;  
LabExamCreditLabel2.Text = null;  
LabExamCreditLabel3.Text = null;  
LabExamCreditLabel4.Text = null;
```

```
//-----Class Test-----
```

```
ClassTestcomboBox1.Items.Clear();  
ClassTestcomboBox2.Items.Clear();  
ClassTestcomboBox3.Items.Clear();  
ClassTestcomboBox4.Items.Clear();
```

```
ClassTestcomboBox1.Text = null;  
ClassTestcomboBox2.Text = null;
```

```
ClassTestcomboBox3.Text = null;  
ClassTestcomboBox4.Text = null;
```

```
ClassTestLabel1.Text = null;  
ClassTestLabel2.Text = null;  
ClassTestLabel3.Text = null;  
ClassTestLabel4.Text = null;
```

```
//-----Viva Voce-----
```

```
VivaVoceComboBox.Items.Clear();  
VivaVoceComboBox.Text = null;
```

```
//-----Industrial Training-----
```

```
IndustrialTrainingComboBox.Items.Clear();  
IndustrialTrainingComboBox.Text = null;
```

```
//----- Question Paper Composing-----
```

```
QuestionPaperComposingComboBox1.Items.Clear();  
QuestionPaperComposingComboBox2.Items.Clear();  
QuestionPaperComposingComboBox3.Items.Clear();  
QuestionPaperComposingComboBox4.Items.Clear();  
QuestionPaperComposingComboBox5.Items.Clear();  
QuestionPaperComposingComboBox6.Items.Clear();  
QuestionPaperComposingComboBox7.Items.Clear();  
QuestionPaperComposingComboBox8.Items.Clear();
```

```
QuestionPaperComposingComboBox1.Text = null;  
QuestionPaperComposingComboBox2.Text = null;
```

```
QuestionPaperComposingComboBox3.Text = null;
QuestionPaperComposingComboBox4.Text = null;
QuestionPaperComposingComboBox5.Text = null;
QuestionPaperComposingComboBox6.Text = null;
QuestionPaperComposingComboBox7.Text = null;
QuestionPaperComposingComboBox8.Text = null;
```

```
QuestionPaperComposingComboBox2.Enabled = false;
QuestionPaperComposingComboBox3.Enabled = false;
QuestionPaperComposingComboBox4.Enabled = false;
QuestionPaperComposingComboBox5.Enabled = false;
QuestionPaperComposingComboBox6.Enabled = false;
QuestionPaperComposingComboBox7.Enabled = false;
QuestionPaperComposingComboBox8.Enabled = false;
```

//-----Question Paper Composing and Drawing-----

```
QuestionPaperDrawingComboBox1.Items.Clear();
QuestionPaperDrawingComboBox2.Items.Clear();
QuestionPaperDrawingComboBox3.Items.Clear();
QuestionPaperDrawingComboBox4.Items.Clear();
QuestionPaperDrawingComboBox5.Items.Clear();
QuestionPaperDrawingComboBox6.Items.Clear();
QuestionPaperDrawingComboBox7.Items.Clear();
QuestionPaperDrawingComboBox8.Items.Clear();
```

```
QuestionPaperDrawingComboBox1.Text = null;
QuestionPaperDrawingComboBox2.Text = null;
QuestionPaperDrawingComboBox3.Text = null;
QuestionPaperDrawingComboBox4.Text = null;
QuestionPaperDrawingComboBox5.Text = null;
```

```
QuestionPaperDrawingComboBox6.Text = null;
QuestionPaperDrawingComboBox7.Text = null;
QuestionPaperDrawingComboBox8.Text = null;
```

```
QuestionPaperDrawingComboBox2.Enabled = false;
QuestionPaperDrawingComboBox3.Enabled = false;
QuestionPaperDrawingComboBox4.Enabled = false;
QuestionPaperDrawingComboBox5.Enabled = false;
QuestionPaperDrawingComboBox6.Enabled = false;
QuestionPaperDrawingComboBox7.Enabled = false;
QuestionPaperDrawingComboBox8.Enabled = false;
```

```
InvagilationdateTimePicker1.CustomFormat = " ";
InvagilationdateTimePicker2.CustomFormat = " ";
InvagilationdateTimePicker3.CustomFormat = " ";
InvagilationdateTimePicker4.CustomFormat = " ";
InvagilationdateTimePicker5.CustomFormat = " ";
InvagilationdateTimePicker6.CustomFormat = " ";
InvagilationdateTimePicker7.CustomFormat = " ";
InvagilationdateTimePicker8.CustomFormat = " ";
InvagilationdateTimePicker9.CustomFormat = " ";
InvagilationdateTimePicker10.CustomFormat = " ";
InvagilationdateTimePicker11.CustomFormat = " ";
InvagilationdateTimePicker12.CustomFormat = " ";
```

```
//-----Invagilation-----
```

```
/*
```

```
    InvagilationTimeComboBox1.Items.Clear();
    InvagilationTimeComboBox2.Items.Clear();
    InvagilationTimeComboBox3.Items.Clear();
    InvagilationTimeComboBox4.Items.Clear();
    InvagilationTimeComboBox5.Items.Clear();
```

```
InvagilationTimeComboBox6.Items.Clear();
InvagilationTimeComboBox7.Items.Clear();
```

```
InvagilationTimeComboBox1.Text = null;
InvagilationTimeComboBox2.Text = null;
InvagilationTimeComboBox3.Text = null;
InvagilationTimeComboBox4.Text = null;
InvagilationTimeComboBox5.Text = null;
InvagilationTimeComboBox6.Text = null;
InvagilationTimeComboBox7.Text = null;
```

```
InvagilationTimeComboBox2.Enabled = false;
InvagilationTimeComboBox3.Enabled = false;
InvagilationTimeComboBox4.Enabled = false;
InvagilationTimeComboBox5.Enabled = false;
InvagilationTimeComboBox6.Enabled = false;
InvagilationTimeComboBox7.Enabled = false;
```

```
*/
```

```
//-----First Year First Term Start-----//
if      (ExamInfoYearComboBox.Text      ==      "1"      &&
ExamInfoTermComboBox.Text == "I")
{
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox1.Items.Add("ICE-1101");
    ConductedCourseComboBox1.Items.Add("ICE-1103");
    ConductedCourseComboBox1.Items.Add("ICE-1105");
    ConductedCourseComboBox1.Items.Add("PHY-1103");
    ConductedCourseComboBox1.Items.Add("HUM-1105");
    ConductedCourseComboBox1.Items.Add("ENG-1109");
    ConductedCourseComboBox1.Items.Add("MATH-1111");
```

```
LabExamComboBox1.Items.Add("ICE-1102");  
LabExamComboBox1.Items.Add("ICE-1104");  
LabExamComboBox1.Items.Add("ICE-1108");
```

```
//-----Question Paper Composing With Drawing-----  
for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)  
{
```

```
QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items  
[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[  
i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[  
i]);  
}
```

```
ScrutinizingComboBox1.Items.Add("ICE-1102");  
ScrutinizingComboBox1.Items.Add("ICE-1104");  
ScrutinizingComboBox1.Items.Add("ICE-1108");
```

```
}
```

```
//-----First Year First Term End-----
```

```

//-----First Year Second Term Start-----
else if (ExamInfoYearComboBox.Text == "1" &&
ExamInfoTermComboBox.Text == "II")
{
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox1.Items.Add("ICE-1201");
    ConductedCourseComboBox1.Items.Add("ICE-1203");
    ConductedCourseComboBox1.Items.Add("ICE-1205");
    ConductedCourseComboBox1.Items.Add("HUM-1207");
    ConductedCourseComboBox1.Items.Add("MATH-1211");

    LabExamComboBox1.Items.Add("ICE-1202");
    LabExamComboBox1.Items.Add("ICE-1206");

    VivaVoceComboBox.Items.Add("ICE-1200");

    //-----Question Paper Composing With Drawing-----
    for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
    {

        QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
    }
}

```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
}
```

```
ScrutinizingComboBox1.Items.Add("ICE-1202");
```

```
ScrutinizingComboBox1.Items.Add("ICE-1206");
```

```
}
```

```
//-----First Year Second Term End-----//
```

```
//-----Second Year First Term Start-----//
```

```
else if (ExamInfoYearComboBox.Text == "2" &&  
ExamInfoTermComboBox.Text == "I")
```

```
{
```

```
ConductedCourseComboBox1.Items.Clear();
```

```
ConductedCourseComboBox1.Items.Add("ICE-2101");
```

```
ConductedCourseComboBox1.Items.Add("ICE-2103");
```

```
ConductedCourseComboBox1.Items.Add("ICE-2105");
```

```
ConductedCourseComboBox1.Items.Add("ICE-2107");
```

```
ConductedCourseComboBox1.Items.Add("ICE-2109");
```

```
ConductedCourseComboBox1.Items.Add("MATH-2113");
```

```
LabExamComboBox1.Items.Add("ICE-2102");
```



```

LabExamComboBox1.Items.Add("ICE-2104");
LabExamComboBox1.Items.Add("ICE-2106");
LabExamComboBox1.Items.Add("ICE-2110");

//-----Question Paper Composing With Drawing-----
for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
{

QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items
[i]);

QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.It
ems[i]);

QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[
i]);

}

ScrutinizingComboBox1.Items.Add("ICE-2102");
ScrutinizingComboBox1.Items.Add("ICE-2104");
ScrutinizingComboBox1.Items.Add("ICE-2106");
ScrutinizingComboBox1.Items.Add("ICE-2110");
}

// ----- Second Year First Term End-----//

```

```

//-----Second Year Second Term Start-----//
else if (ExamInfoYearComboBox.Text == "2" &&
ExamInfoTermComboBox.Text == "II")
{
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox1.Items.Add("ICE-2201");
    ConductedCourseComboBox1.Items.Add("ICE-2203");
    ConductedCourseComboBox1.Items.Add("ICE-2205");
    ConductedCourseComboBox1.Items.Add("ICE-2207");
    ConductedCourseComboBox1.Items.Add("ICE-2209");
    ConductedCourseComboBox1.Items.Add("MATH-2211");

    LabExamComboBox1.Items.Add("ICE-2202");
    LabExamComboBox1.Items.Add("ICE-2204");
    LabExamComboBox1.Items.Add("ICE-2206");
    LabExamComboBox1.Items.Add("ICE-2208");

    VivaVoceComboBox.Items.Add("ICE-2200");

    //-----Question Paper Composing With Drawing-----
    for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
    {

        QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
    }
}

```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
}
```

```
ScrutinizingComboBox1.Items.Add("ICE-2202");
```

```
ScrutinizingComboBox1.Items.Add("ICE-2204");
```

```
ScrutinizingComboBox1.Items.Add("ICE-2206");
```

```
ScrutinizingComboBox1.Items.Add("ICE-2208");
```

```
}
```

```
//-----Second Year Second Term End-----//
```

```
//-----Third Year First Term Start-----//
```

```
else if (ExamInfoYearComboBox.Text == "3" &&  
ExamInfoTermComboBox.Text == "I")
```

```
{
```

```
ConductedCourseComboBox1.Items.Clear();
```

```
ConductedCourseComboBox1.Items.Add("ICE-3101");
```

```
ConductedCourseComboBox1.Items.Add("ICE-3103");
```

```
ConductedCourseComboBox1.Items.Add("ICE-3105");
```

```
ConductedCourseComboBox1.Items.Add("ICE-3107");
```

```
ConductedCourseComboBox1.Items.Add("ICE-3109");
```

```
ConductedCourseComboBox1.Items.Add("MATH-3113");
```

```

LabExamComboBox1.Items.Add("ICE-3102");
LabExamComboBox1.Items.Add("ICE-3104");
LabExamComboBox1.Items.Add("ICE-3106");
LabExamComboBox1.Items.Add("ICE-3108");

```

```

//-----Question Paper Composing With Drawing-----
for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
{

```

```

    QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```

    ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```

    QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```

    AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```

    QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```

    QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
}

```

```

ScrutinizingComboBox1.Items.Add("ICE-3102");
ScrutinizingComboBox1.Items.Add("ICE-3104");
ScrutinizingComboBox1.Items.Add("ICE-3106");
ScrutinizingComboBox1.Items.Add("ICE-3108");

```

```

    }

//-----Third Year First Term End-----//

//-----Third Year Second Term Start-----//
else if (ExamInfoYearComboBox.Text == "3" &&
ExamInfoTermComboBox.Text == "II")
{
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox1.Items.Add("ICE-3201");
    ConductedCourseComboBox1.Items.Add("ICE-3203");
    ConductedCourseComboBox1.Items.Add("ICE-3205");
    ConductedCourseComboBox1.Items.Add("ICE-3207");
    ConductedCourseComboBox1.Items.Add("ICE-3209");
    ConductedCourseComboBox1.Items.Add("ICE-3211");
    ConductedCourseComboBox1.Items.Add("ICE-3213");

    LabExamComboBox1.Items.Add("ICE-3202");
    LabExamComboBox1.Items.Add("ICE-3204");
    LabExamComboBox1.Items.Add("ICE-3206");
    LabExamComboBox1.Items.Add("ICE-3210");
    LabExamComboBox1.Items.Add("ICE-3212");
    LabExamComboBox1.Items.Add("ICE-3214");

    IndustrialTrainingComboBox.Items.Add("ICE-3200");
    VivaVoceComboBox.Items.Add("ICE-3200");

//-----Question Paper Composing With Drawing-----
for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
{

```

```
QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
}
```

```
ScrutinizingComboBox1.Items.Add("ICE-3202");
```

```
ScrutinizingComboBox1.Items.Add("ICE-3204");
```

```
ScrutinizingComboBox1.Items.Add("ICE-3206");
```

```
ScrutinizingComboBox1.Items.Add("ICE-3210");
```

```
ScrutinizingComboBox1.Items.Add("ICE-3212");
```

```
ScrutinizingComboBox1.Items.Add("ICE-3214");
```

```
}
```

```
//-----Third Year Second Term End-----//
```

```
//-----Fourth Year First Term Start-----//
```

```
else if (ExamInfoYearComboBox.Text == "4" &&  
ExamInfoTermComboBox.Text == "I")
```

```

{
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox1.Items.Add("ICE-4101");
    ConductedCourseComboBox1.Items.Add("ICE-4103");
    ConductedCourseComboBox1.Items.Add("ICE-4105");
    ConductedCourseComboBox1.Items.Add("ICE-4107");
    ConductedCourseComboBox1.Items.Add("ICE-4109");


    LabExamComboBox1.Items.Add("ICE-4102");
    LabExamComboBox1.Items.Add("ICE-4104");
    LabExamComboBox1.Items.Add("ICE-4106");
    LabExamComboBox1.Items.Add("ICE-4108");


    ThesisProjectSupervisionComboBox.Items.Add("ICE-4110");


    ThesisProjectReportEvaluationComboBox.Items.Add("ICE-4110");


    ThesisProjectPresentationComboBox.Items.Add("ICE-4110");


    //-----Question Paper Composing With Drawing-----
    for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
    {

        QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);


        ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);


        QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
    }
}

```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
}
```

```
ScrutinizingComboBox1.Items.Add("ICE-4102");
```

```
ScrutinizingComboBox1.Items.Add("ICE-4104");
```

```
ScrutinizingComboBox1.Items.Add("ICE-4106");
```

```
ScrutinizingComboBox1.Items.Add("ICE-4108");
```

```
}
```

```
//-----Fourth Year First Term End-----//
```

```
//-----Third Year Second Term Start-----//
```

```
else if (ExamInfoYearComboBox.Text == "4" &&  
ExamInfoTermComboBox.Text == "II")
```

```
{
```

```
ConductedCourseComboBox1.Items.Clear();
```

```
ConductedCourseComboBox1.Items.Add("ICE-4201");
```

```
ConductedCourseComboBox1.Items.Add("ICE-4203");
```

```
ConductedCourseComboBox1.Items.Add("ICE-4205");
```

```
ConductedCourseComboBox1.Items.Add("ICE-4207");
```

```
ConductedCourseComboBox1.Items.Add("ICE-4209");
```

```
ConductedCourseComboBox1.Items.Add("ICE-4211");
```



```
ConductedCourseComboBox1.Items.Add("ICE-4213");
ConductedCourseComboBox1.Items.Add("ICE-4215");
```

```
LabExamComboBox1.Items.Add("ICE-4202");
LabExamComboBox1.Items.Add("ICE-4204");
LabExamComboBox1.Items.Add("ICE-4206");
LabExamComboBox1.Items.Add("ICE-4208");
LabExamComboBox1.Items.Add("ICE-4210");
LabExamComboBox1.Items.Add("ICE-4212");
LabExamComboBox1.Items.Add("ICE-4214");
LabExamComboBox1.Items.Add("ICE-4216");
```

```
ThesisProjectSupervisionComboBox.Items.Add("ICE-4218");
```

```
ThesisProjectReportEvaluationComboBox.Items.Add("ICE-4218");
```

```
ThesisProjectPresentationComboBox.Items.Add("ICE-4218");
```

```
VivaVoceComboBox.Items.Add("ICE-4200");
```

```
//-----Question Paper Composing With Drawing-----
for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
{
```

```
QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);  
    }
```

```
        ScrutinizingComboBox1.Items.Add("ICE-4202");  
        ScrutinizingComboBox1.Items.Add("ICE-4204");  
        ScrutinizingComboBox1.Items.Add("ICE-4206");  
        ScrutinizingComboBox1.Items.Add("ICE-4208");  
        ScrutinizingComboBox1.Items.Add("ICE-4210");  
        ScrutinizingComboBox1.Items.Add("ICE-4212");  
        ScrutinizingComboBox1.Items.Add("ICE-4214");  
        ScrutinizingComboBox1.Items.Add("ICE-4216");  
    }
```

```
//-----Fourth Year Second Term End-----/
```

```
}  
#endregion
```

```
//.....Masters.....
```

```
#region
```

```

if (radioButtonMsc.Checked)
{

    //-----Conducted Course-----

    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox2.Items.Clear();
    ConductedCourseComboBox3.Items.Clear();
    ConductedCourseComboBox4.Items.Clear();

    ConductedCourseComboBox1.Text = null;
    ConductedCourseComboBox2.Text = null;
    ConductedCourseComboBox3.Text = null;
    ConductedCourseComboBox4.Text = null;

    ConductedCourseComboBox2.Enabled = false;
    ConductedCourseComboBox3.Enabled = false;
    ConductedCourseComboBox4.Enabled = false;

    //-----Question Moderation -----
    QuestionModerationComboBox1.Items.Clear();
    QuestionModerationComboBox2.Items.Clear();
    QuestionModerationComboBox3.Items.Clear();
    QuestionModerationComboBox4.Items.Clear();
    QuestionModerationComboBox5.Items.Clear();
    QuestionModerationComboBox6.Items.Clear();
    QuestionModerationComboBox7.Items.Clear();

```

```
QuestionModerationComboBox8.Items.Clear();
```

```
QuestionModerationComboBox1.Text = null;  
QuestionModerationComboBox2.Text = null;  
QuestionModerationComboBox3.Text = null;  
QuestionModerationComboBox4.Text = null;  
QuestionModerationComboBox5.Text = null;  
QuestionModerationComboBox6.Text = null;  
QuestionModerationComboBox7.Text = null;  
QuestionModerationComboBox8.Text = null;
```

```
//-----Scrutinizing-----
```

```
ScrutinizingComboBox1.Items.Clear();  
ScrutinizingComboBox2.Items.Clear();  
ScrutinizingComboBox3.Items.Clear();  
ScrutinizingComboBox4.Items.Clear();
```

```
ScrutinizingComboBox1.Text = null;  
ScrutinizingComboBox2.Text = null;  
ScrutinizingComboBox3.Text = null;  
ScrutinizingComboBox4.Text = null;
```

```
//-----Question Setup-----
```

```
QuestionSetupComboBox1.Items.Clear();  
QuestionSetupComboBox2.Items.Clear();  
QuestionSetupComboBox3.Items.Clear();  
QuestionSetupComboBox4.Items.Clear();
```

```
QuestionSetupComboBox1.Text = null;
```

```
QuestionSetupComboBox2.Text = null;  
QuestionSetupComboBox3.Text = null;  
QuestionSetupComboBox4.Text = null;
```

```
QuestionSetupLabel1.Text = null;  
QuestionSetupLabel2.Text = null;  
QuestionSetupLabel3.Text = null;  
QuestionSetupLabel4.Text = null;
```

```
//----- ANswer Script Evaluation-----
```

```
AnswerScriptEvaluationComboBox1.Items.Clear();  
AnswerScriptEvaluationComboBox2.Items.Clear();  
AnswerScriptEvaluationComboBox3.Items.Clear();  
AnswerScriptEvaluationComboBox4.Items.Clear();
```

```
AnswerScriptEvaluationComboBox1.Text = null;  
AnswerScriptEvaluationComboBox2.Text = null;  
AnswerScriptEvaluationComboBox3.Text = null;  
AnswerScriptEvaluationComboBox4.Text = null;
```

```
AnswerScriptEvaluationCreditLabel1.Text = null;  
AnswerScriptEvaluationCreditLabel2.Text = null;  
AnswerScriptEvaluationCreditLabel3.Text = null;  
AnswerScriptEvaluationCreditLabel4.Text = null;
```

```
// -----Lab Exam-----
```

```
LabExamComboBox1.Items.Clear();  
LabExamComboBox2.Items.Clear();  
LabExamComboBox3.Items.Clear();  
LabExamComboBox4.Items.Clear();
```

```
LabExamComboBox1.Text = null;  
LabExamComboBox2.Text = null;  
LabExamComboBox3.Text = null;  
LabExamComboBox4.Text = null;
```

```
LabExamCreditLabel1.Text = null;  
LabExamCreditLabel2.Text = null;  
LabExamCreditLabel3.Text = null;  
LabExamCreditLabel4.Text = null;
```

```
//-----Class Test-----
```

```
ClassTestcomboBox1.Items.Clear();  
ClassTestcomboBox2.Items.Clear();  
ClassTestcomboBox3.Items.Clear();  
ClassTestcomboBox4.Items.Clear();
```

```
ClassTestcomboBox1.Text = null;  
ClassTestcomboBox2.Text = null;  
ClassTestcomboBox3.Text = null;  
ClassTestcomboBox4.Text = null;
```

```
ClassTestLabel1.Text = null;  
ClassTestLabel2.Text = null;  
ClassTestLabel3.Text = null;  
ClassTestLabel4.Text = null;
```

```
//-----Viva Voce-----
```

```
VivaVoceComboBox.Items.Clear();
```

```
VivaVoceComboBox.Text = null;
```

```
//-----Industrial Training-----
```

```
IndustrialTrainingComboBox.Items.Clear();
```

```
IndustrialTrainingComboBox.Text = null;
```

```
//----- Question Paper Composing-----
```

```
QuestionPaperComposingComboBox1.Items.Clear();
```

```
QuestionPaperComposingComboBox2.Items.Clear();
```

```
QuestionPaperComposingComboBox3.Items.Clear();
```

```
QuestionPaperComposingComboBox4.Items.Clear();
```

```
QuestionPaperComposingComboBox5.Items.Clear();
```

```
QuestionPaperComposingComboBox6.Items.Clear();
```

```
QuestionPaperComposingComboBox7.Items.Clear();
```

```
QuestionPaperComposingComboBox8.Items.Clear();
```

```
QuestionPaperComposingComboBox1.Text = null;
```

```
QuestionPaperComposingComboBox2.Text = null;
```

```
QuestionPaperComposingComboBox3.Text = null;
```

```
QuestionPaperComposingComboBox4.Text = null;
```

```
QuestionPaperComposingComboBox5.Text = null;
```

```
QuestionPaperComposingComboBox6.Text = null;
```

```
QuestionPaperComposingComboBox7.Text = null;
```

```
QuestionPaperComposingComboBox8.Text = null;
```

```
QuestionPaperComposingComboBox2.Enabled = false;
```

```
QuestionPaperComposingComboBox3.Enabled = false;
```

```
QuestionPaperComposingComboBox4.Enabled = false;  
QuestionPaperComposingComboBox5.Enabled = false;  
QuestionPaperComposingComboBox6.Enabled = false;  
QuestionPaperComposingComboBox7.Enabled = false;  
QuestionPaperComposingComboBox8.Enabled = false;
```

```
//-----Question Paper Composing and Drawing-----
```

```
QuestionPaperDrawingComboBox1.Items.Clear();  
QuestionPaperDrawingComboBox2.Items.Clear();  
QuestionPaperDrawingComboBox3.Items.Clear();  
QuestionPaperDrawingComboBox4.Items.Clear();  
QuestionPaperDrawingComboBox5.Items.Clear();  
QuestionPaperDrawingComboBox6.Items.Clear();  
QuestionPaperDrawingComboBox7.Items.Clear();  
QuestionPaperDrawingComboBox8.Items.Clear();
```

```
QuestionPaperDrawingComboBox1.Text = null;  
QuestionPaperDrawingComboBox2.Text = null;  
QuestionPaperDrawingComboBox3.Text = null;  
QuestionPaperDrawingComboBox4.Text = null;  
QuestionPaperDrawingComboBox5.Text = null;  
QuestionPaperDrawingComboBox6.Text = null;  
QuestionPaperDrawingComboBox7.Text = null;  
QuestionPaperDrawingComboBox8.Text = null;
```

```
QuestionPaperDrawingComboBox2.Enabled = false;  
QuestionPaperDrawingComboBox3.Enabled = false;  
QuestionPaperDrawingComboBox4.Enabled = false;  
QuestionPaperDrawingComboBox5.Enabled = false;
```



```
QuestionPaperDrawingComboBox6.Enabled = false;
QuestionPaperDrawingComboBox7.Enabled = false;
QuestionPaperDrawingComboBox8.Enabled = false;
```

```
//-----Invagilation-----
```

```
/*
```

```
    InvagilationTimeComboBox1.Items.Clear();
    InvagilationTimeComboBox2.Items.Clear();
    InvagilationTimeComboBox3.Items.Clear();
    InvagilationTimeComboBox4.Items.Clear();
    InvagilationTimeComboBox5.Items.Clear();
    InvagilationTimeComboBox6.Items.Clear();
    InvagilationTimeComboBox7.Items.Clear();
```

```
    InvagilationTimeComboBox1.Text = null;
    InvagilationTimeComboBox2.Text = null;
    InvagilationTimeComboBox3.Text = null;
    InvagilationTimeComboBox4.Text = null;
    InvagilationTimeComboBox5.Text = null;
    InvagilationTimeComboBox6.Text = null;
    InvagilationTimeComboBox7.Text = null;
```

```
    InvagilationTimeComboBox2.Enabled = false;
    InvagilationTimeComboBox3.Enabled = false;
    InvagilationTimeComboBox4.Enabled = false;
    InvagilationTimeComboBox5.Enabled = false;
    InvagilationTimeComboBox6.Enabled = false;
    InvagilationTimeComboBox7.Enabled = false;
```

```
*/
```

```
//-----First Year First Term Start-----//
```

```

        if (ExamInfoYearComboBox.Text == "1" &&
ExamInfoTermComboBox.Text == "I")
    {
        ConductedCourseComboBox1.Items.Clear();
        ConductedCourseComboBox1.Items.Add("ICE-5101");
        ConductedCourseComboBox1.Items.Add("ICE-5103");
        ConductedCourseComboBox1.Items.Add("ICE-5105");
        ConductedCourseComboBox1.Items.Add("ICE-5107");
        ConductedCourseComboBox1.Items.Add("ICE-5109");
        ConductedCourseComboBox1.Items.Add("ICE-5111");
        ConductedCourseComboBox1.Items.Add("ICE-5113");
        ConductedCourseComboBox1.Items.Add("ICE-5115");
        ConductedCourseComboBox1.Items.Add("ICE-5117");
        ConductedCourseComboBox1.Items.Add("ICE-5119");
        ConductedCourseComboBox1.Items.Add("ICE-5121");
        ConductedCourseComboBox1.Items.Add("ICE-5123");
        ConductedCourseComboBox1.Items.Add("ICE-5125");
        ConductedCourseComboBox1.Items.Add("ICE-5127");
        ConductedCourseComboBox1.Items.Add("ICE-5129");

        //-----Question Paper Composing With Drawing-----
        for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
        {

            QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

            ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

            QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items  
[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Ite  
ms[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[  
i]);
```

```
}
```

```
}
```

```
//-----First Year First Term End-----
```

```
//-----First Year Second Term Start-----
```

```
else if (ExamInfoYearComboBox.Text == "1" &&  
ExamInfoTermComboBox.Text == "II")
```

```
{
```

```
    ConductedCourseComboBox1.Items.Clear();
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5201");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5203");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5205");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5207");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5209");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5211");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5213");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5215");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-5217");
```

```
ConductedCourseComboBox1.Items.Add("ICE-5219");
ConductedCourseComboBox1.Items.Add("ICE-5221");
ConductedCourseComboBox1.Items.Add("ICE-5223");
ConductedCourseComboBox1.Items.Add("ICE-5225");
ConductedCourseComboBox1.Items.Add("ICE-5227");
ConductedCourseComboBox1.Items.Add("ICE-5229");
ConductedCourseComboBox1.Items.Add("ICE-5231");
ConductedCourseComboBox1.Items.Add("ICE-5233");
```

```
//-----Question Paper Composing With Drawing-----
for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
{
```

```
QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
}
```

```

    }

//-----First Year Second Term End-----//

#region
/*

//-----Second Year First Term Start-----

//
    else if (ExamInfoYearComboBox.Text == "2" &&
ExamInfoTermComboBox.Text == "I")
    {
        ConductedCourseComboBox1.Items.Clear();
        ConductedCourseComboBox1.Items.Add("ICE-2101");
        ConductedCourseComboBox1.Items.Add("ICE-2103");
        ConductedCourseComboBox1.Items.Add("ICE-2105");
        ConductedCourseComboBox1.Items.Add("ICE-2107");
        ConductedCourseComboBox1.Items.Add("ICE-2109");
        ConductedCourseComboBox1.Items.Add("MATH-2113");

        LabExamComboBox1.Items.Add("ICE-2102");
        LabExamComboBox1.Items.Add("ICE-2104");
        LabExamComboBox1.Items.Add("ICE-2106");
        LabExamComboBox1.Items.Add("ICE-2110");

//-----Question Paper Composing With Drawing-----
-----
        for (int i = 0; i < ConductedCourseComboBox1.Items.Count;
i++)
        {

QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

```

```
ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);
```

```
}
```

```
}
```

```
// ----- Second Year First Term End-----//
```

```
//-----Second Year Second Term Start-----//
```

```
else if (ExamInfoYearComboBox.Text == "2" &&  
ExamInfoTermComboBox.Text == "II")
```

```
{
```

```
    ConductedCourseComboBox1.Items.Clear();
```

```
    ConductedCourseComboBox1.Items.Add("ICE-2201");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-2203");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-2205");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-2207");
```

```
    ConductedCourseComboBox1.Items.Add("ICE-2209");
```

```
    ConductedCourseComboBox1.Items.Add("MATH-2211");
```

```

        LabExamComboBox1.Items.Add("ICE-2202");
        LabExamComboBox1.Items.Add("ICE-2204");
        LabExamComboBox1.Items.Add("ICE-2206");
        LabExamComboBox1.Items.Add("ICE-2208");

        VivaVoceComboBox.Items.Add("ICE-2200");

        //-----Question Paper Composing With Drawing-----
        -----
        for (int i = 0; i < ConductedCourseComboBox1.Items.Count;
i++)
        {

        QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        ScrutinizingComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

        AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items
[i]);

        QuestionPaperComposingComboBox1.Items.Add(ConductedCourseComboBox1.Ite
ms[i]);

        QuestionPaperDrawingComboBox1.Items.Add(ConductedCourseComboBox1.Items[
i]);

        }
    }
    //-----Second Year Second Term End-----

```

```

        */
    #endregion
}
#endregion

}

private void ConductedCourseComboBox1_Click(object sender, EventArgs e)
{
    if ((ExamInfoYearComboBox.Text != "1" && ExamInfoYearComboBox.Text
    != "2" && ExamInfoYearComboBox.Text != "3" && ExamInfoYearComboBox.Text
    != "4") || (ExamInfoTermComboBox.Text != "I" && ExamInfoTermComboBox.Text
    != "II"))
    {
        MessageBox.Show("Please fill Exam information Correctly!.", "Warning",
        MessageBoxButtons.OK,                      MessageBoxIcon.Warning,
        MessageBoxDefaultButton.Button1);
    }

}

private void ConductedCourseComboBox1_SelectedIndexChanged(object
sender, EventArgs e)
{
    if(ConductedCourseComboBox1.SelectedIndex > -1)
    {
        ConductedCourseComboBox2.Enabled = true;

        QuestionModerationComboBox1.Text =
ConductedCourseComboBox1.Text;
        QuestionSetupComboBox1.Text = ConductedCourseComboBox1.Text;

        AnswerScriptEvaluationComboBox1.Text =
ConductedCourseComboBox1.Text;
    }
}

```



```

        AnswerScriptEvaluationnumericUpDown1.Value
NoOfStudentnumericUpDown.Value;

```

```

        ClassTestcomboBox1.Text = ConductedCourseComboBox1.Text;

```

```

        ClassTest_1numericUpDown1.Value
NoOfStudentnumericUpDown.Value;

```

```

        ClassTest_1numericUpDown2.Value
NoOfStudentnumericUpDown.Value;

```

```

        ClassTest_1numericUpDown3.Value
NoOfStudentnumericUpDown.Value;

```

```

        if (this.QuestionSetupComboBox1.Text == "ICE-1101" ||
this.QuestionSetupComboBox1.Text == "ICE-1103" ||
this.QuestionSetupComboBox1.Text == "MATH-1111" ||
this.QuestionSetupComboBox1.Text == "ICE-1201" ||
this.QuestionSetupComboBox1.Text == "ICE-1203" ||
this.QuestionSetupComboBox1.Text == "ICE-1205" ||
this.QuestionSetupComboBox1.Text == "MATH-1211" ||
this.QuestionSetupComboBox1.Text == "ICE-2101" ||
this.QuestionSetupComboBox1.Text == "ICE-2103" ||
this.QuestionSetupComboBox1.Text == "ICE-2105" ||
this.QuestionSetupComboBox1.Text == "ICE-2107" ||
this.QuestionSetupComboBox1.Text == "ICE-2109" ||
this.QuestionSetupComboBox1.Text == "MATH-2113" ||
this.QuestionSetupComboBox1.Text == "ICE-2201" ||
this.QuestionSetupComboBox1.Text == "ICE-2203" ||
this.QuestionSetupComboBox1.Text == "ICE-2205" ||
this.QuestionSetupComboBox1.Text == "ICE-2207" ||
this.QuestionSetupComboBox1.Text == "MATH-2211" ||
this.QuestionSetupComboBox1.Text == "ICE-3101" ||

```

```

this.QuestionSetupComboBox1.Text == "ICE-3103" ||
this.QuestionSetupComboBox1.Text == "ICE-3105" ||
this.QuestionSetupComboBox1.Text == "ICE-3107" ||
this.QuestionSetupComboBox1.Text == "ICE-3109" ||
this.QuestionSetupComboBox1.Text == "ICE-3113" ||
this.QuestionSetupComboBox1.Text == "ICE-3201" ||
this.QuestionSetupComboBox1.Text == "ICE-3205" ||
this.QuestionSetupComboBox1.Text == "ICE-3207" ||
this.QuestionSetupComboBox1.Text == "ICE-3209" ||
this.QuestionSetupComboBox1.Text == "ICE-3211" ||
this.QuestionSetupComboBox1.Text == "ICE-3213" ||
this.QuestionSetupComboBox1.Text == "ICE-4101" ||
this.QuestionSetupComboBox1.Text == "ICE-4103" ||
this.QuestionSetupComboBox1.Text == "ICE-4105" ||
this.QuestionSetupComboBox1.Text == "ICE-4107" ||
this.QuestionSetupComboBox1.Text == "ICE-4109" ||
this.QuestionSetupComboBox1.Text == "ICE-4201" ||
this.QuestionSetupComboBox1.Text == "ICE-4203" ||
this.QuestionSetupComboBox1.Text == "ICE-4205" ||
this.QuestionSetupComboBox1.Text == "ICE-4207" ||
this.QuestionSetupComboBox1.Text == "ICE-4209" ||
this.QuestionSetupComboBox1.Text == "ICE-4211" ||
this.QuestionSetupComboBox1.Text == "ICE-4213" ||
this.QuestionSetupComboBox1.Text == "ICE-4215")
{

    QuestionSetupLabel1.Text = "3";
    AnswerScriptEvaluationCreditLabel1.Text = "3";
    ClassTestLabel1.Text = "3";

}
else if (this.QuestionSetupComboBox1.Text == "ICE-1105" ||
this.QuestionSetupComboBox1.Text == "PHY-1103" ||
this.QuestionSetupComboBox1.Text == "HUM-1105" ||

```

```

this.QuestionSetupComboBox1.Text == "ENG-1109" ||
this.QuestionSetupComboBox1.Text == "HUM-1207" ||
this.QuestionSetupComboBox1.Text == "ICE-2209" ||
this.QuestionSetupComboBox1.Text == "ICE-3203")
{
    QuestionSetupLabel1.Text = "2";
    AnswerScriptEvaluationCreditLabel1.Text = "2";
    ClassTestLabel1.Text = "2";
}

ConductedCourseComboBox2.Items.Clear();

QuestionModerationComboBox1.Items.Clear();

QuestionSetupComboBox1.Items.Clear();
AnswerScriptEvaluationComboBox1.Items.Clear();

for (int i = 0; i < ConductedCourseComboBox1.Items.Count; i++)
{

QuestionModerationComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

QuestionSetupComboBox1.Items.Add(ConductedCourseComboBox1.Items[i]);

AnswerScriptEvaluationComboBox1.Items.Add(ConductedCourseComboBox1.Items
[i]);

        if (ConductedCourseComboBox1.Items[i] ==
ConductedCourseComboBox1.SelectedItem)
        {
            continue;
        }

```

```

ConductedCourseComboBox2.Items.Add(ConductedCourseComboBox1.Items[i]);
    }

}

}

private void ConductedCourseComboBox2_SelectedIndexChanged(object
sender, EventArgs e)
{
    ConductedCourseComboBox3.Enabled = true;

    QuestionModerationComboBox2.Text = ConductedCourseComboBox2.Text;
    QuestionSetupComboBox2.Text = ConductedCourseComboBox2.Text;
    AnswerScriptEvaluationComboBox2.Text =
ConductedCourseComboBox2.Text;

    AnswerScriptEvaluationnumericUpDown2.Value =
NoOfStudentnumericUpDown.Value;

    ClassTestcomboBox2.Text = ConductedCourseComboBox2.Text;
    ClassTest_2numericUpDown1.Value = NoOfStudentnumericUpDown.Value;
    ClassTest_2numericUpDown2.Value = NoOfStudentnumericUpDown.Value;
    ClassTest_2numericUpDown3.Value = NoOfStudentnumericUpDown.Value;

    if (this.QuestionSetupComboBox2.Text == "ICE-1101" ||
this.QuestionSetupComboBox2.Text == "ICE-1103" ||
this.QuestionSetupComboBox2.Text == "MATH-1111" ||
this.QuestionSetupComboBox2.Text == "ICE-1201" ||
this.QuestionSetupComboBox2.Text == "ICE-1203" ||

```

this.QuestionSetupComboBox2.Text	==	"ICE-1205"	
this.QuestionSetupComboBox2.Text	==	"MATH-1211"	
this.QuestionSetupComboBox2.Text	==	"ICE-2101"	
this.QuestionSetupComboBox2.Text	==	"ICE-2103"	
this.QuestionSetupComboBox2.Text	==	"ICE-2105"	
this.QuestionSetupComboBox2.Text	==	"ICE-2107"	
this.QuestionSetupComboBox2.Text	==	"ICE-2109"	
this.QuestionSetupComboBox2.Text	==	"MATH-2113"	
this.QuestionSetupComboBox2.Text	==	"ICE-2201"	
this.QuestionSetupComboBox2.Text	==	"ICE-2203"	
this.QuestionSetupComboBox2.Text	==	"ICE-2205"	
this.QuestionSetupComboBox2.Text	==	"ICE-2207"	
this.QuestionSetupComboBox2.Text	==	"MATH-2211"	
this.QuestionSetupComboBox2.Text	==	"ICE-3101"	
this.QuestionSetupComboBox2.Text	==	"ICE-3103"	
this.QuestionSetupComboBox2.Text	==	"ICE-3105"	
this.QuestionSetupComboBox2.Text	==	"ICE-3107"	
this.QuestionSetupComboBox2.Text	==	"ICE-3109"	
this.QuestionSetupComboBox2.Text	==	"ICE-3113"	
this.QuestionSetupComboBox2.Text	==	"ICE-3201"	
this.QuestionSetupComboBox2.Text	==	"ICE-3205"	
this.QuestionSetupComboBox2.Text	==	"ICE-3207"	
this.QuestionSetupComboBox2.Text	==	"ICE-3209"	
this.QuestionSetupComboBox2.Text	==	"ICE-3211"	
this.QuestionSetupComboBox2.Text	==	"ICE-3213"	
this.QuestionSetupComboBox2.Text	==	"ICE-4101"	
this.QuestionSetupComboBox2.Text	==	"ICE-4103"	
this.QuestionSetupComboBox2.Text	==	"ICE-4105"	
this.QuestionSetupComboBox2.Text	==	"ICE-4107"	
this.QuestionSetupComboBox2.Text	==	"ICE-4109"	
this.QuestionSetupComboBox2.Text	==	"ICE-4201"	
this.QuestionSetupComboBox2.Text	==	"ICE-4203"	
this.QuestionSetupComboBox2.Text	==	"ICE-4205"	
this.QuestionSetupComboBox2.Text	==	"ICE-4207"	

```

this.QuestionSetupComboBox2.Text == "ICE-4209" ||
this.QuestionSetupComboBox2.Text == "ICE-4211" ||
this.QuestionSetupComboBox2.Text == "ICE-4213" ||
this.QuestionSetupComboBox2.Text == "ICE-4215")
{
    QuestionSetupLabel2.Text = "3";
    AnswerScriptEvaluationCreditLabel2.Text = "3";
    ClassTestLabel2.Text = "3";
}
else if (this.QuestionSetupComboBox2.Text == "ICE-1105" ||
this.QuestionSetupComboBox2.Text == "PHY-1103" ||
this.QuestionSetupComboBox2.Text == "HUM-1105" ||
this.QuestionSetupComboBox2.Text == "ENG-1109" ||
this.QuestionSetupComboBox2.Text == "HUM-1207" ||
this.QuestionSetupComboBox2.Text == "ICE-2209" ||
this.QuestionSetupComboBox2.Text == "ICE-3203")

{
    QuestionSetupLabel2.Text = "2";
    AnswerScriptEvaluationCreditLabel2.Text = "2";
    ClassTestLabel2.Text = "2";
}

ConductedCourseComboBox3.Items.Clear();

QuestionModerationComboBox2.Items.Clear();
QuestionSetupComboBox2.Items.Clear();
AnswerScriptEvaluationComboBox2.Items.Clear();

for (int i = 0; i < ConductedCourseComboBox2.Items.Count; i++)
{

QuestionModerationComboBox2.Items.Add(ConductedCourseComboBox2.Items[i]);

```

```
QuestionSetupComboBox2.Items.Add(ConductedCourseComboBox2.Items[i]);
```

```
AnswerScriptEvaluationComboBox2.Items.Add(ConductedCourseComboBox2.Items[i]);
```

```
        if (ConductedCourseComboBox2.Items[i] ==  
ConductedCourseComboBox2.SelectedItem)  
        {  
            continue;  
        }
```

```
ConductedCourseComboBox3.Items.Add(ConductedCourseComboBox2.Items[i]);
```

```
    }  
}
```

```
private void ConductedCourseComboBox3_SelectedIndexChanged(object  
sender, EventArgs e)
```

```
{  
    ConductedCourseComboBox4.Enabled = true;  
  
    QuestionModerationComboBox3.Text = ConductedCourseComboBox3.Text;  
    QuestionSetupComboBox3.Text = ConductedCourseComboBox3.Text;  
    AnswerScriptEvaluationComboBox3.Text =  
ConductedCourseComboBox3.Text;  
    AnswerScriptEvaluationnumericUpDown3.Value =  
NoOfStudentnumericUpDown.Value;  
    ClassTestcomboBox3.Text = ConductedCourseComboBox3.Text;  
  
    ClassTest_3numericUpDown1.Value = NoOfStudentnumericUpDown.Value;  
    ClassTest_3numericUpDown2.Value = NoOfStudentnumericUpDown.Value;  
    ClassTest_3numericUpDown3.Value = NoOfStudentnumericUpDown.Value;
```

if (this.QuestionSetupComboBox3.Text	==	"ICE-1101"	
this.QuestionSetupComboBox3.Text	==	"ICE-1103"	
this.QuestionSetupComboBox2.Text	==	"MATH-1111"	
this.QuestionSetupComboBox3.Text	==	"ICE-1201"	
this.QuestionSetupComboBox3.Text	==	"ICE-1203"	
this.QuestionSetupComboBox3.Text	==	"ICE-1205"	
this.QuestionSetupComboBox3.Text	==	"MATH-1211"	
this.QuestionSetupComboBox3.Text	==	"ICE-2101"	
this.QuestionSetupComboBox3.Text	==	"ICE-2103"	
this.QuestionSetupComboBox3.Text	==	"ICE-2105"	
this.QuestionSetupComboBox3.Text	==	"ICE-2107"	
this.QuestionSetupComboBox3.Text	==	"ICE-2109"	
this.QuestionSetupComboBox3.Text	==	"MATH-2113"	
this.QuestionSetupComboBox3.Text	==	"ICE-2201"	
this.QuestionSetupComboBox3.Text	==	"ICE-2203"	
this.QuestionSetupComboBox3.Text	==	"ICE-2205"	
this.QuestionSetupComboBox3.Text	==	"ICE-2207"	
this.QuestionSetupComboBox3.Text	==	"MATH-2211"	
this.QuestionSetupComboBox3.Text	==	"ICE-3101"	
this.QuestionSetupComboBox3.Text	==	"ICE-3103"	
this.QuestionSetupComboBox3.Text	==	"ICE-3105"	
this.QuestionSetupComboBox3.Text	==	"ICE-3107"	
this.QuestionSetupComboBox3.Text	==	"ICE-3109"	
this.QuestionSetupComboBox3.Text	==	"ICE-3113"	
this.QuestionSetupComboBox3.Text	==	"ICE-3201"	
this.QuestionSetupComboBox3.Text	==	"ICE-3205"	
this.QuestionSetupComboBox3.Text	==	"ICE-3207"	
this.QuestionSetupComboBox3.Text	==	"ICE-3209"	
this.QuestionSetupComboBox3.Text	==	"ICE-3211"	
this.QuestionSetupComboBox3.Text	==	"ICE-3213"	
this.QuestionSetupComboBox3.Text	==	"ICE-4101"	
this.QuestionSetupComboBox3.Text	==	"ICE-4103"	
this.QuestionSetupComboBox3.Text	==	"ICE-4105"	


```

this.QuestionSetupComboBox3.Text == "ICE-4107" ||
this.QuestionSetupComboBox3.Text == "ICE-4109" ||
this.QuestionSetupComboBox3.Text == "ICE-4201" ||
this.QuestionSetupComboBox3.Text == "ICE-4203" ||
this.QuestionSetupComboBox3.Text == "ICE-4205" ||
this.QuestionSetupComboBox3.Text == "ICE-4207" ||
this.QuestionSetupComboBox3.Text == "ICE-4209" ||
this.QuestionSetupComboBox3.Text == "ICE-4211" ||
this.QuestionSetupComboBox3.Text == "ICE-4213" ||
this.QuestionSetupComboBox3.Text == "ICE-4215")
{
    QuestionSetupLabel3.Text = "3";
    AnswerScriptEvaluationCreditLabel3.Text = "3";
    ClassTestLabel3.Text = "3";
}

else if (this.QuestionSetupComboBox3.Text == "ICE-1105" ||
this.QuestionSetupComboBox3.Text == "PHY-1103" ||
this.QuestionSetupComboBox3.Text == "HUM-1105" ||
this.QuestionSetupComboBox3.Text == "ENG-1109" ||
this.QuestionSetupComboBox3.Text == "HUM-1207" ||
this.QuestionSetupComboBox3.Text == "ICE-2209" ||
this.QuestionSetupComboBox3.Text == "ICE-3203")

{
    QuestionSetupLabel3.Text = "2";
    AnswerScriptEvaluationCreditLabel3.Text = "2";
    ClassTestLabel3.Text = "2";
}

ConductedCourseComboBox4.Items.Clear();

QuestionModerationComboBox3.Items.Clear();
QuestionSetupComboBox3.Items.Clear();

```

```

        AnswerScriptEvaluationComboBox3.Items.Clear();

        for (int i = 0; i < ConductedCourseComboBox3.Items.Count; i++)
        {

            QuestionModerationComboBox3.Items.Add(ConductedCourseComboBox3.Items[i]);

            QuestionSetupComboBox3.Items.Add(ConductedCourseComboBox3.Items[i]);

            AnswerScriptEvaluationComboBox3.Items.Add(ConductedCourseComboBox3.Items
[i]);

            if (ConductedCourseComboBox3.Items[i] ==
ConductedCourseComboBox3.SelectedItem)
            {
                continue;
            }

            ConductedCourseComboBox4.Items.Add(ConductedCourseComboBox3.Items[i]);
        }
    }

    private void ConductedCourseComboBox4_SelectedIndexChanged(object
sender, EventArgs e)
    {
        QuestionModerationComboBox4.Text = ConductedCourseComboBox4.Text;
        QuestionSetupComboBox4.Text = ConductedCourseComboBox4.Text;
        AnswerScriptEvaluationComboBox4.Text =
ConductedCourseComboBox4.Text;
        AnswerScriptEvaluationnumericUpDown4.Value =
NoOfStudentnumericUpDown.Value;
        ClassTestcomboBox4.Text = ConductedCourseComboBox4.Text;
    }
}

```

```

ClassTest_4numericUpDown1.Value = NoOfStudentnumericUpDown.Value;
ClassTest_4numericUpDown2.Value = NoOfStudentnumericUpDown.Value;
ClassTest_4numericUpDown3.Value = NoOfStudentnumericUpDown.Value;

```

```

        if (this.QuestionSetupComboBox4.Text == "ICE-1101" ||
this.QuestionSetupComboBox4.Text == "ICE-1103" ||
this.QuestionSetupComboBox2.Text == "MATH-1111" ||
this.QuestionSetupComboBox4.Text == "ICE-1201" ||
this.QuestionSetupComboBox4.Text == "ICE-1203" ||
this.QuestionSetupComboBox4.Text == "ICE-1205" ||
this.QuestionSetupComboBox4.Text == "MATH-1211" ||
this.QuestionSetupComboBox4.Text == "ICE-2101" ||
this.QuestionSetupComboBox4.Text == "ICE-2103" ||
this.QuestionSetupComboBox4.Text == "ICE-2105" ||
this.QuestionSetupComboBox4.Text == "ICE-2107" ||
this.QuestionSetupComboBox3.Text == "ICE-2109" ||
this.QuestionSetupComboBox4.Text == "MATH-2113" ||
this.QuestionSetupComboBox4.Text == "ICE-2201" ||
this.QuestionSetupComboBox4.Text == "ICE-2203" ||
this.QuestionSetupComboBox4.Text == "ICE-2205" ||
this.QuestionSetupComboBox4.Text == "ICE-2207" ||
this.QuestionSetupComboBox4.Text == "MATH-2211" ||
this.QuestionSetupComboBox4.Text == "ICE-3101" ||
this.QuestionSetupComboBox4.Text == "ICE-3103" ||
this.QuestionSetupComboBox4.Text == "ICE-3105" ||
this.QuestionSetupComboBox4.Text == "ICE-3107" ||
this.QuestionSetupComboBox4.Text == "ICE-3109" ||
this.QuestionSetupComboBox4.Text == "ICE-3113" ||
this.QuestionSetupComboBox4.Text == "ICE-3201" ||
this.QuestionSetupComboBox4.Text == "ICE-3205" ||
this.QuestionSetupComboBox4.Text == "ICE-3207" ||
this.QuestionSetupComboBox4.Text == "ICE-3209" ||
this.QuestionSetupComboBox4.Text == "ICE-3211" ||
this.QuestionSetupComboBox4.Text == "ICE-3213" ||

```

```

this.QuestionSetupComboBox4.Text == "ICE-4101" ||
this.QuestionSetupComboBox4.Text == "ICE-4103" ||
this.QuestionSetupComboBox4.Text == "ICE-4105" ||
this.QuestionSetupComboBox4.Text == "ICE-4107" ||
this.QuestionSetupComboBox4.Text == "ICE-4109" ||
this.QuestionSetupComboBox4.Text == "ICE-4201" ||
this.QuestionSetupComboBox4.Text == "ICE-4203" ||
this.QuestionSetupComboBox4.Text == "ICE-4205" ||
this.QuestionSetupComboBox4.Text == "ICE-4207" ||
this.QuestionSetupComboBox4.Text == "ICE-4209" ||
this.QuestionSetupComboBox4.Text == "ICE-4211" ||
this.QuestionSetupComboBox4.Text == "ICE-4213" ||
this.QuestionSetupComboBox4.Text == "ICE-4215")
{
    QuestionSetupLabel4.Text = "3";
    AnswerScriptEvaluationCreditLabel4.Text = "3";
    ClassTestLabel4.Text = "3";
}

else if (this.QuestionSetupComboBox4.Text == "ICE-1105" ||
this.QuestionSetupComboBox4.Text == "PHY-1103" ||
this.QuestionSetupComboBox4.Text == "HUM-1105" ||
this.QuestionSetupComboBox4.Text == "ENG-1109" ||
this.QuestionSetupComboBox4.Text == "HUM-1207" ||
this.QuestionSetupComboBox4.Text == "ICE-2209" ||
this.QuestionSetupComboBox4.Text == "ICE-3203")

{
    QuestionSetupLabel4.Text = "2";
    AnswerScriptEvaluationCreditLabel4.Text = "2";
    ClassTestLabel4.Text = "2";
}

QuestionModerationComboBox4.Items.Clear();

```

```

        QuestionSetupComboBox4.Items.Clear();

        AnswerScriptEvaluationComboBox4.Items.Clear();

        for (int i = 0; i < ConductedCourseComboBox4.Items.Count; i++)
        {

            QuestionModerationComboBox4.Items.Add(ConductedCourseComboBox4.Items[i]);

            QuestionSetupComboBox4.Items.Add(ConductedCourseComboBox4.Items[i]);

            AnswerScriptEvaluationComboBox4.Items.Add(ConductedCourseComboBox4.Items
[i]);
        }
    }

    private void QuestionSetupComboBox1_SelectedIndexChanged(object sender,
EventArgs e)
    {

        QuestionSetupComboBox2.Items.Clear();

        if      (this.QuestionSetupComboBox1.Text ==      "ICE-1101"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-1103"      ||
this.QuestionSetupComboBox1.Text ==      "MATH-1111"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-1201"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-1203"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-1205"      ||
this.QuestionSetupComboBox1.Text ==      "MATH-1211"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-2101"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-2103"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-2105"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-2107"      ||
this.QuestionSetupComboBox1.Text ==      "ICE-2109"      ||
this.QuestionSetupComboBox1.Text ==      "MATH-2113"      ||

```

this.QuestionSetupComboBox1.Text	==	"ICE-2201"	
this.QuestionSetupComboBox1.Text	==	"ICE-2203"	
this.QuestionSetupComboBox1.Text	==	"ICE-2205"	
this.QuestionSetupComboBox1.Text	==	"ICE-2207"	
this.QuestionSetupComboBox1.Text	==	"MATH-2211"	
this.QuestionSetupComboBox1.Text	==	"ICE-3101"	
this.QuestionSetupComboBox1.Text	==	"ICE-3103"	
this.QuestionSetupComboBox1.Text	==	"ICE-3105"	
this.QuestionSetupComboBox1.Text	==	"ICE-3107"	
this.QuestionSetupComboBox1.Text	==	"ICE-3109"	
this.QuestionSetupComboBox1.Text	==	"ICE-3113"	
this.QuestionSetupComboBox1.Text	==	"ICE-3201"	
this.QuestionSetupComboBox1.Text	==	"ICE-3205"	
this.QuestionSetupComboBox1.Text	==	"ICE-3207"	
this.QuestionSetupComboBox1.Text	==	"ICE-3209"	
this.QuestionSetupComboBox1.Text	==	"ICE-3211"	
this.QuestionSetupComboBox1.Text	==	"ICE-3213"	
this.QuestionSetupComboBox1.Text	==	"ICE-4101"	
this.QuestionSetupComboBox1.Text	==	"ICE-4103"	
this.QuestionSetupComboBox1.Text	==	"ICE-4105"	
this.QuestionSetupComboBox1.Text	==	"ICE-4107"	
this.QuestionSetupComboBox1.Text	==	"ICE-4109"	
this.QuestionSetupComboBox1.Text	==	"ICE-4201"	
this.QuestionSetupComboBox1.Text	==	"ICE-4203"	
this.QuestionSetupComboBox1.Text	==	"ICE-4205"	
this.QuestionSetupComboBox1.Text	==	"ICE-4207"	
this.QuestionSetupComboBox1.Text	==	"ICE-4209"	
this.QuestionSetupComboBox1.Text	==	"ICE-4211"	
this.QuestionSetupComboBox1.Text	==	"ICE-4213"	
this.QuestionSetupComboBox1.Text == "ICE-4215")			
{			
QuestionSetupLabel1.Text = "3";			
}			

```

        else if (this.QuestionSetupComboBox1.Text == "ICE-1105" ||
this.QuestionSetupComboBox1.Text == "PHY-1103" ||
this.QuestionSetupComboBox1.Text == "HUM-1105" ||
this.QuestionSetupComboBox1.Text == "ENG-1109" ||
this.QuestionSetupComboBox1.Text == "HUM-1207" ||
this.QuestionSetupComboBox1.Text == "ICE-2209" ||
this.QuestionSetupComboBox1.Text == "ICE-3203")

```

```

    {
        QuestionSetupLabel1.Text = "2";
    }

```

```

        for (int i = 0; i < QuestionSetupComboBox1.Items.Count; i++)
        {
            if (QuestionSetupComboBox1.Items[i] ==
QuestionSetupComboBox1.SelectedItem)
            {
                continue;
            }

```

```

QuestionSetupComboBox2.Items.Add(QuestionSetupComboBox1.Items[i]);
        }
    }

```

```

        private void QuestionSetupComboBox2_SelectedIndexChanged(object sender,
EventArgs e)
        {
            QuestionSetupComboBox3.Items.Clear();

```

```

            if (this.QuestionSetupComboBox2.Text == "ICE-1101" ||
this.QuestionSetupComboBox2.Text == "ICE-1103" ||

```

this.QuestionSetupComboBox2.Text	==	"MATH-1111"	
this.QuestionSetupComboBox2.Text	==	"ICE-1201"	
this.QuestionSetupComboBox2.Text	==	"ICE-1203"	
this.QuestionSetupComboBox2.Text	==	"ICE-1205"	
this.QuestionSetupComboBox2.Text	==	"MATH-1211"	
this.QuestionSetupComboBox2.Text	==	"ICE-2101"	
this.QuestionSetupComboBox2.Text	==	"ICE-2103"	
this.QuestionSetupComboBox2.Text	==	"ICE-2105"	
this.QuestionSetupComboBox2.Text	==	"ICE-2107"	
this.QuestionSetupComboBox2.Text	==	"ICE-2109"	
this.QuestionSetupComboBox2.Text	==	"MATH-2113"	
this.QuestionSetupComboBox2.Text	==	"ICE-2201"	
this.QuestionSetupComboBox2.Text	==	"ICE-2203"	
this.QuestionSetupComboBox2.Text	==	"ICE-2205"	
this.QuestionSetupComboBox2.Text	==	"ICE-2207"	
this.QuestionSetupComboBox2.Text	==	"MATH-2211"	
this.QuestionSetupComboBox2.Text	==	"ICE-3101"	
this.QuestionSetupComboBox2.Text	==	"ICE-3103"	
this.QuestionSetupComboBox2.Text	==	"ICE-3105"	
this.QuestionSetupComboBox2.Text	==	"ICE-3107"	
this.QuestionSetupComboBox2.Text	==	"ICE-3109"	
this.QuestionSetupComboBox2.Text	==	"ICE-3113"	
this.QuestionSetupComboBox2.Text	==	"ICE-3201"	
this.QuestionSetupComboBox2.Text	==	"ICE-3205"	
this.QuestionSetupComboBox2.Text	==	"ICE-3207"	
this.QuestionSetupComboBox2.Text	==	"ICE-3209"	
this.QuestionSetupComboBox2.Text	==	"ICE-3211"	
this.QuestionSetupComboBox2.Text	==	"ICE-3213"	
this.QuestionSetupComboBox2.Text	==	"ICE-4101"	
this.QuestionSetupComboBox2.Text	==	"ICE-4103"	
this.QuestionSetupComboBox2.Text	==	"ICE-4105"	
this.QuestionSetupComboBox2.Text	==	"ICE-4107"	
this.QuestionSetupComboBox2.Text	==	"ICE-4109"	
this.QuestionSetupComboBox2.Text	==	"ICE-4201"	


```

this.QuestionSetupComboBox2.Text == "ICE-4203" ||
this.QuestionSetupComboBox2.Text == "ICE-4205" ||
this.QuestionSetupComboBox2.Text == "ICE-4207" ||
this.QuestionSetupComboBox2.Text == "ICE-4209" ||
this.QuestionSetupComboBox2.Text == "ICE-4211" ||
this.QuestionSetupComboBox2.Text == "ICE-4213" ||
this.QuestionSetupComboBox2.Text == "ICE-4215")
{
    QuestionSetupLabel2.Text = "3";
}
else if (this.QuestionSetupComboBox2.Text == "ICE-1105" ||
this.QuestionSetupComboBox2.Text == "PHY-1103" ||
this.QuestionSetupComboBox2.Text == "HUM-1105" ||
this.QuestionSetupComboBox2.Text == "ENG-1109" ||
this.QuestionSetupComboBox2.Text == "HUM-1207" ||
this.QuestionSetupComboBox2.Text == "ICE-2209" ||
this.QuestionSetupComboBox2.Text == "ICE-3203")

{
    QuestionSetupLabel2.Text = "2";
}

for (int i = 0; i < QuestionSetupComboBox2.Items.Count; i++)
{
    if (QuestionSetupComboBox2.Items[i] ==
QuestionSetupComboBox2.SelectedItem)
    {
        continue;
    }

    QuestionSetupComboBox3.Items.Add(QuestionSetupComboBox2.Items[i]);
}

```

```
}
```

```
private void QuestionSetupComboBox3_SelectedIndexChanged(object sender,  
EventArgs e)
```

```
{
```

```
    QuestionSetupComboBox4.Items.Clear();
```

```
        if (this.QuestionSetupComboBox3.Text == "ICE-1101" ||  
this.QuestionSetupComboBox3.Text == "ICE-1103" ||  
this.QuestionSetupComboBox3.Text == "MATH-1111" ||  
this.QuestionSetupComboBox3.Text == "ICE-1201" ||  
this.QuestionSetupComboBox3.Text == "ICE-1203" ||  
this.QuestionSetupComboBox3.Text == "ICE-1205" ||  
this.QuestionSetupComboBox3.Text == "MATH-1211" ||  
this.QuestionSetupComboBox3.Text == "ICE-2101" ||  
this.QuestionSetupComboBox3.Text == "ICE-2103" ||  
this.QuestionSetupComboBox3.Text == "ICE-2105" ||  
this.QuestionSetupComboBox3.Text == "ICE-2107" ||  
this.QuestionSetupComboBox3.Text == "ICE-2109" ||  
this.QuestionSetupComboBox3.Text == "MATH-2113" ||  
this.QuestionSetupComboBox3.Text == "ICE-2201" ||  
this.QuestionSetupComboBox3.Text == "ICE-2203" ||  
this.QuestionSetupComboBox3.Text == "ICE-2205" ||  
this.QuestionSetupComboBox3.Text == "ICE-2207" ||  
this.QuestionSetupComboBox3.Text == "MATH-2211" ||  
this.QuestionSetupComboBox3.Text == "ICE-3101" ||  
this.QuestionSetupComboBox3.Text == "ICE-3103" ||  
this.QuestionSetupComboBox3.Text == "ICE-3105" ||  
this.QuestionSetupComboBox3.Text == "ICE-3107" ||  
this.QuestionSetupComboBox3.Text == "ICE-3109" ||  
this.QuestionSetupComboBox3.Text == "ICE-3113" ||  
this.QuestionSetupComboBox3.Text == "ICE-3201" ||  
this.QuestionSetupComboBox3.Text == "ICE-3205" ||
```

```

this.QuestionSetupComboBox3.Text == "ICE-3207" ||
this.QuestionSetupComboBox3.Text == "ICE-3209" ||
this.QuestionSetupComboBox3.Text == "ICE-3211" ||
this.QuestionSetupComboBox3.Text == "ICE-3213" ||
this.QuestionSetupComboBox3.Text == "ICE-4101" ||
this.QuestionSetupComboBox3.Text == "ICE-4103" ||
this.QuestionSetupComboBox3.Text == "ICE-4105" ||
this.QuestionSetupComboBox3.Text == "ICE-4107" ||
this.QuestionSetupComboBox3.Text == "ICE-4109" ||
this.QuestionSetupComboBox3.Text == "ICE-4201" ||
this.QuestionSetupComboBox3.Text == "ICE-4203" ||
this.QuestionSetupComboBox3.Text == "ICE-4205" ||
this.QuestionSetupComboBox3.Text == "ICE-4207" ||
this.QuestionSetupComboBox3.Text == "ICE-4209" ||
this.QuestionSetupComboBox3.Text == "ICE-4211" ||
this.QuestionSetupComboBox3.Text == "ICE-4213" ||
this.QuestionSetupComboBox3.Text == "ICE-4215")
{
    QuestionSetupLabel3.Text = "3";
}
else if (this.QuestionSetupComboBox3.Text == "ICE-1105" ||
this.QuestionSetupComboBox3.Text == "PHY-1103" ||
this.QuestionSetupComboBox3.Text == "HUM-1105" ||
this.QuestionSetupComboBox3.Text == "ENG-1109" ||
this.QuestionSetupComboBox3.Text == "HUM-1207" ||
this.QuestionSetupComboBox3.Text == "ICE-2209" ||
this.QuestionSetupComboBox3.Text == "ICE-3203")
{
    QuestionSetupLabel3.Text = "2";
}

```

```

        for (int i = 0; i < QuestionSetupComboBox3.Items.Count; i++)
        {
            if (QuestionSetupComboBox3.Items[i] ==
QuestionSetupComboBox3.SelectedItem)
            {
                continue;
            }

            QuestionSetupComboBox4.Items.Add(QuestionSetupComboBox3.Items[i]);
        }
    }

```

```

private void QuestionSetupComboBox4_SelectedIndexChanged(object sender,
EventArgs e)
{
    if (this.QuestionSetupComboBox4.Text == "ICE-1101" ||
this.QuestionSetupComboBox4.Text == "ICE-1103" ||
this.QuestionSetupComboBox2.Text == "MATH-1111" ||
this.QuestionSetupComboBox4.Text == "ICE-1201" ||
this.QuestionSetupComboBox4.Text == "ICE-1203" ||
this.QuestionSetupComboBox4.Text == "ICE-1205" ||
this.QuestionSetupComboBox4.Text == "MATH-1211" ||
this.QuestionSetupComboBox4.Text == "ICE-2101" ||
this.QuestionSetupComboBox4.Text == "ICE-2103" ||
this.QuestionSetupComboBox4.Text == "ICE-2105" ||

```

this.QuestionSetupComboBox4.Text	==	"ICE-2107"	
this.QuestionSetupComboBox3.Text	==	"ICE-2109"	
this.QuestionSetupComboBox4.Text	==	"MATH-2113"	
this.QuestionSetupComboBox4.Text	==	"ICE-2201"	
this.QuestionSetupComboBox4.Text	==	"ICE-2203"	
this.QuestionSetupComboBox4.Text	==	"ICE-2205"	
this.QuestionSetupComboBox4.Text	==	"ICE-2207"	
this.QuestionSetupComboBox4.Text	==	"MATH-2211"	
this.QuestionSetupComboBox4.Text	==	"ICE-3101"	
this.QuestionSetupComboBox4.Text	==	"ICE-3103"	
this.QuestionSetupComboBox4.Text	==	"ICE-3105"	
this.QuestionSetupComboBox4.Text	==	"ICE-3107"	
this.QuestionSetupComboBox4.Text	==	"ICE-3109"	
this.QuestionSetupComboBox4.Text	==	"ICE-3113"	
this.QuestionSetupComboBox4.Text	==	"ICE-3201"	
this.QuestionSetupComboBox4.Text	==	"ICE-3205"	
this.QuestionSetupComboBox4.Text	==	"ICE-3207"	
this.QuestionSetupComboBox4.Text	==	"ICE-3209"	
this.QuestionSetupComboBox4.Text	==	"ICE-3211"	
this.QuestionSetupComboBox4.Text	==	"ICE-3213"	
this.QuestionSetupComboBox4.Text	==	"ICE-4101"	
this.QuestionSetupComboBox4.Text	==	"ICE-4103"	
this.QuestionSetupComboBox4.Text	==	"ICE-4105"	
this.QuestionSetupComboBox4.Text	==	"ICE-4107"	
this.QuestionSetupComboBox4.Text	==	"ICE-4109"	
this.QuestionSetupComboBox4.Text	==	"ICE-4201"	
this.QuestionSetupComboBox4.Text	==	"ICE-4203"	
this.QuestionSetupComboBox4.Text	==	"ICE-4205"	
this.QuestionSetupComboBox4.Text	==	"ICE-4207"	
this.QuestionSetupComboBox4.Text	==	"ICE-4209"	
this.QuestionSetupComboBox4.Text	==	"ICE-4211"	
this.QuestionSetupComboBox4.Text	==	"ICE-4213"	
this.QuestionSetupComboBox4.Text == "ICE-4215")			
{			

```

        QuestionSetupLabel4.Text = "3";
        ClassTestLabel4.Text = "3";
    }

    else if (this.QuestionSetupComboBox4.Text == "ICE-1105" ||
this.QuestionSetupComboBox4.Text == "PHY-1103" ||
this.QuestionSetupComboBox4.Text == "HUM-1105" ||
this.QuestionSetupComboBox4.Text == "ENG-1109" ||
this.QuestionSetupComboBox4.Text == "HUM-1207" ||
this.QuestionSetupComboBox4.Text == "ICE-2209" ||
this.QuestionSetupComboBox4.Text == "ICE-3203")

    {
        QuestionSetupLabel4.Text = "2";
        ClassTestLabel4.Text = "2";
    }

}

private void NoOfStudentnumericUpDown_ValueChanged(object sender,
EventArgs e)
{

    //----------------Scrutinizing-----

    if (!string.IsNullOrEmpty(ScrutinizingComboBox1.Text))
    {
        ScrutinizigNumericUpDown1.Value =
NoOfStudentnumericUpDown.Value;
    }
}

```

```

        if (!string.IsNullOrEmpty(ScrutinizingComboBox2.Text))
        {
            ScrutinizigNumericUpDown2.Value =
NoOfStudentnumericUpDown.Value;
        }

```

```

        if (!string.IsNullOrEmpty(ScrutinizingComboBox3.Text))
        {
            ScrutinizigNumericUpDown3.Value =
NoOfStudentnumericUpDown.Value;
        }

```

```

        if (!string.IsNullOrEmpty(ScrutinizingComboBox4.Text))
        {
            ScrutinizigNumericUpDown4.Value =
NoOfStudentnumericUpDown.Value;
        }

```

// -----AnswerScript Evaluation-----

```

        if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox1.Text))
        {
            AnswerScriptEvaluationnumericUpDown1.Value =
NoOfStudentnumericUpDown.Value;
        }

```

```

        if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox2.Text))
        {

```

```

        AnswerScriptEvaluationnumericUpDown2.Value
NoOfStudentnumericUpDown.Value;
    }

```

```

    if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox3.Text))
    {
        AnswerScriptEvaluationnumericUpDown3.Value
NoOfStudentnumericUpDown.Value;
    }

```

```

    if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox4.Text))
    {
        AnswerScriptEvaluationnumericUpDown4.Value
NoOfStudentnumericUpDown.Value;
    }

```

```

    if (!string.IsNullOrEmpty(ClassTestcomboBox1.Text))
    {
        ClassTest_1numericUpDown1.Value
NoOfStudentnumericUpDown.Value;
        ClassTest_1numericUpDown2.Value
NoOfStudentnumericUpDown.Value;
        ClassTest_1numericUpDown3.Value
NoOfStudentnumericUpDown.Value;
    }

```

```

    if (!string.IsNullOrEmpty(ClassTestcomboBox2.Text))
    {
        ClassTest_2numericUpDown1.Value
NoOfStudentnumericUpDown.Value;
    }

```



```

        ClassTest_2numericUpDown2.Value =
NoOfStudentnumericUpDown.Value;
        ClassTest_2numericUpDown3.Value =
NoOfStudentnumericUpDown.Value;

    }

    if (!string.IsNullOrEmpty(ClassTestcomboBox3.Text))
    {
        ClassTest_3numericUpDown1.Value =
NoOfStudentnumericUpDown.Value;
        ClassTest_3numericUpDown2.Value =
NoOfStudentnumericUpDown.Value;
        ClassTest_3numericUpDown3.Value =
NoOfStudentnumericUpDown.Value;

    }

    if (!string.IsNullOrEmpty(ClassTestcomboBox4.Text))
    {
        ClassTest_4numericUpDown1.Value =
NoOfStudentnumericUpDown.Value;
        ClassTest_4numericUpDown2.Value =
NoOfStudentnumericUpDown.Value;
        ClassTest_4numericUpDown3.Value =
NoOfStudentnumericUpDown.Value;

    }

```

//-----Lab Exam-----

```

// LabExamNumericUpDown1.Value = NoOfStudentnumericUpDown.Value;
//LabExamNumericUpDown2.Value = NoOfStudentnumericUpDown.Value;
// LabExamNumericUpDown3.Value = NoOfStudentnumericUpDown.Value;
// LabExamNumericUpDown4.Value = NoOfStudentnumericUpDown.Value;

//-----Viva Voce-----

if (!string.IsNullOrEmpty(VivaVoceComboBox.Text))
{
    ThesisProjectSupervisionNumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

}

//-----Thesis Project Supervision-----
if (!string.IsNullOrEmpty(ThesisProjectSupervisionComboBox.Text))
{
    ThesisProjectSupervisionNumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

}

//-----Thesis Project Report-----

if (!string.IsNullOrEmpty(ThesisProjectReportEvaluationComboBox.Text))
{
    ThesisProjectReportEvaluationnumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

}

// Thesis Project Presentation-----

```

```

        if (!string.IsNullOrEmpty(ThesisProjectPresentationComboBox.Text))
        {
            ThesisProjectPresentaionNumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

        }

```

//Thesis Project Industrial Report-----

```

        if (!string.IsNullOrEmpty(IndustrialTrainingComboBox.Text))
        {
            IndustrialReportNumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

        }

```

//-----Field Report-----

```

        if (!string.IsNullOrEmpty(FieldReportComboBox.Text))
        {
            FieldReportnumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

        }

```

```

        if (!string.IsNullOrEmpty(ResultTabulationStatus.Text))
        {
            ResultTabulationNumericUpDown.Value =
NoOfStudentnumericUpDown.Value;

```

```

    }

}

private void LabExamComboBox1_SelectedIndexChanged(object sender,
EventArgs e)
{
    if(LabExamComboBox1.SelectedItem != null)
    {
        LabExamComboBox2.Enabled = true;
        LabExamCreditLabel1.Text = "1";

        for (int i = 0; i < LabExamComboBox1.Items.Count; i++)
        {
            if (LabExamComboBox1.Items[i] ==
LabExamComboBox1.SelectedItem)
            {
                continue;
            }
            LabExamComboBox2.Items.Add(LabExamComboBox1.Items[i]);
        }
    }
}

private void LabExamComboBox2_SelectedIndexChanged(object sender,
EventArgs e)
{
    if (LabExamComboBox2.SelectedItem != null)
    {
        LabExamComboBox3.Enabled = true;
    }
}

```

```

LabExamCreditLabel2.Text = "1";

for (int i = 0; i < LabExamComboBox2.Items.Count; i++)
{
    if (LabExamComboBox2.Items[i] ==
LabExamComboBox2.SelectedItem)
    {
        continue;
    }
    LabExamComboBox3.Items.Add(LabExamComboBox2.Items[i]);
}
}

private void LabExamComboBox3_SelectedIndexChanged(object sender,
EventArgs e)
{
    if (LabExamComboBox3.SelectedItem != null)
    {
        LabExamComboBox4.Enabled = true;
        LabExamCreditLabel3.Text = "1";

        for (int i = 0; i < LabExamComboBox3.Items.Count; i++)
        {
            if (LabExamComboBox3.Items[i] ==
LabExamComboBox3.SelectedItem)
            {
                continue;
            }
            LabExamComboBox4.Items.Add(LabExamComboBox3.Items[i]);
        }
    }
}

```

```

        private void LabExamComboBox4_SelectedIndexChanged(object sender,
EventArgs e)
        {
            if (LabExamComboBox4.SelectedItem != null)
            {

                LabExamCreditLabel4.Text = "1";
            }
        }

        private void label77_Click(object sender, EventArgs e)
        {

        }

        private void QuestionPaperComposingComboBox1_SelectedIndexChanged(object sender,
EventArgs e)
        {
            QuestionPaperComposingComboBox2.Enabled = true;

            for(int i = 0; i < QuestionPaperComposingComboBox1.Items.Count; i++)
            {
                if( QuestionPaperComposingComboBox1.Items[i] ==
QuestionPaperComposingComboBox1.SelectedItem )
                {
                    continue;
                }
                else
                {
                    QuestionPaperComposingComboBox2.Items.Add(QuestionPaperComposingComboB
ox1.Items[i]);
                }
            }
        }

```

```

    }
}

private void
QuestionPaperComposingComboBox2_SelectedIndexChanged(object sender,
EventArgs e)
{
    QuestionPaperComposingComboBox3.Enabled = true;

    for (int i = 0; i < QuestionPaperComposingComboBox2.Items.Count; i++)
    {
        if (QuestionPaperComposingComboBox2.Items[i] ==
QuestionPaperComposingComboBox2.SelectedItem)
        {
            continue;
        }
        else
        {
            QuestionPaperComposingComboBox3.Items.Add(QuestionPaperComposingComboB
ox2.Items[i]);
        }
    }
}

private void
QuestionPaperComposingComboBox3_SelectedIndexChanged(object sender,
EventArgs e)
{
    QuestionPaperComposingComboBox4.Enabled = true;

    for (int i = 0; i < QuestionPaperComposingComboBox3.Items.Count; i++)
    {

```

```

        if (QuestionPaperComposingComboBox3.Items[i] ==
QuestionPaperComposingComboBox3.SelectedItem)
        {
            continue;
        }
        else
        {

QuestionPaperComposingComboBox4.Items.Add(QuestionPaperComposingComboB
ox3.Items[i]);
        }
    }
}

private void
QuestionPaperComposingComboBox4_SelectedIndexChanged(object sender,
EventArgs e)
{
    QuestionPaperComposingComboBox5.Enabled = true;

    for (int i = 0; i < QuestionPaperComposingComboBox4.Items.Count; i++)
    {
        if (QuestionPaperComposingComboBox4.Items[i] ==
QuestionPaperComposingComboBox4.SelectedItem)
        {
            continue;
        }
        else
        {

QuestionPaperComposingComboBox5.Items.Add(QuestionPaperComposingComboB
ox4.Items[i]);
        }
    }
}

```



```

    }

    private void
    QuestionPaperComposingComboBox5_SelectedIndexChanged(object sender,
    EventArgs e)
    {
        QuestionPaperComposingComboBox6.Enabled = true;

        for (int i = 0; i < QuestionPaperComposingComboBox5.Items.Count; i++)
        {
            if (QuestionPaperComposingComboBox5.Items[i] ==
            QuestionPaperComposingComboBox5.SelectedItem)
            {
                continue;
            }
            else
            {

                QuestionPaperComposingComboBox6.Items.Add(QuestionPaperComposingComboB
                ox5.Items[i]);
            }
        }
    }

    private void
    QuestionPaperComposingComboBox6_SelectedIndexChanged(object sender,
    EventArgs e)
    {
        QuestionPaperComposingComboBox7.Enabled = true;

        for (int i = 0; i < QuestionPaperComposingComboBox6.Items.Count; i++)
        {
            if (QuestionPaperComposingComboBox6.Items[i] ==
            QuestionPaperComposingComboBox6.SelectedItem)

```

```

    {
        continue;
    }
    else
    {

```

```

QuestionPaperComposingComboBox7.Items.Add(QuestionPaperComposingComboB
ox6.Items[i]);
    }
}
}

```

```

private void QuestionPaperDrawingComboBox1_SelectedIndexChanged(object
sender, EventArgs e)

```

```

{
    QuestionPaperDrawingComboBox2.Enabled = true;

    for (int i = 0; i < QuestionPaperDrawingComboBox1.Items.Count; i++)
    {
        if (QuestionPaperDrawingComboBox1.Items[i] ==
QuestionPaperDrawingComboBox1.SelectedItem)
        {
            continue;
        }
        else
        {

```

```

QuestionPaperDrawingComboBox2.Items.Add(QuestionPaperDrawingComboBox1.I
tems[i]);
    }
}
}

```

```

        private void QuestionPaperDrawingComboBox2_SelectedIndexChanged(object
sender, EventArgs e)
        {
            QuestionPaperDrawingComboBox3.Enabled = true;

            for (int i = 0; i < QuestionPaperDrawingComboBox2.Items.Count; i++)
            {
                if (QuestionPaperDrawingComboBox2.Items[i] ==
QuestionPaperDrawingComboBox2.SelectedItem)
                {
                    continue;
                }
                else
                {
                    QuestionPaperDrawingComboBox3.Items.Add(QuestionPaperDrawingComboBox2.I
tems[i]);
                }
            }
        }
    }

```

```

        private void QuestionPaperDrawingComboBox3_SelectedIndexChanged(object
sender, EventArgs e)
        {
            QuestionPaperDrawingComboBox4.Enabled = true;

            for (int i = 0; i < QuestionPaperDrawingComboBox3.Items.Count; i++)
            {
                if (QuestionPaperDrawingComboBox3.Items[i] ==
QuestionPaperDrawingComboBox3.SelectedItem)
                {
                    continue;
                }
                else
            }
        }
    }

```

```

        {

QuestionPaperDrawingComboBox4.Items.Add(QuestionPaperDrawingComboBox3.I
tems[i]);

        }
    }
}

private void QuestionPaperDrawingComboBox4_SelectedIndexChanged(object
sender, EventArgs e)
{
    QuestionPaperDrawingComboBox5.Enabled = true;

    for (int i = 0; i < QuestionPaperDrawingComboBox4.Items.Count; i++)
    {
        if      (QuestionPaperDrawingComboBox4.Items[i]      ==
QuestionPaperDrawingComboBox4.SelectedItem)
        {
            continue;
        }
        else
        {

QuestionPaperDrawingComboBox5.Items.Add(QuestionPaperDrawingComboBox4.I
tems[i]);

        }
    }
}

private void QuestionPaperDrawingComboBox5_SelectedIndexChanged(object
sender, EventArgs e)
{
    QuestionPaperDrawingComboBox6.Enabled = true;

```

```

        for (int i = 0; i < QuestionPaperDrawingComboBox5.Items.Count; i++)
        {
            if (QuestionPaperDrawingComboBox5.Items[i] ==
QuestionPaperDrawingComboBox5.SelectedItem)
            {
                continue;
            }
            else
            {

QuestionPaperDrawingComboBox6.Items.Add(QuestionPaperDrawingComboBox5.I
tems[i]);
            }
        }
    }

```

```

    private void QuestionPaperDrawingComboBox6_SelectedIndexChanged(object
sender, EventArgs e)
    {
        QuestionPaperDrawingComboBox7.Enabled = true;

        for (int i = 0; i < QuestionPaperDrawingComboBox6.Items.Count; i++)
        {
            if (QuestionPaperDrawingComboBox6.Items[i] ==
QuestionPaperDrawingComboBox6.SelectedItem)
            {
                continue;
            }
            else
            {

QuestionPaperDrawingComboBox7.Items.Add(QuestionPaperDrawingComboBox6.I
tems[i]);
            }
        }
    }

```

```

    }
}

```

```

private void AnswerScriptEvaluationComboBox1_SelectedIndexChanged(object
sender, EventArgs e)

```

```

{

```

```

    AnswerScriptEvaluationComboBox2.Items.Clear();

```

```

    if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox1.Text))

```

```

    {

```

```

        AnswerScriptEvaluationnumericUpDown1.Value =

```

```

NoOfStudentnumericUpDown.Value;

```

```

    }

```

```

        if (this.AnswerScriptEvaluationComboBox1.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-1211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2109" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-2113" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2207" ||
this.AnswerScriptEvaluationComboBox1.Text == "MATH-2211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3101" ||

```

```

this.AnswerScriptEvaluationComboBox1.Text == "ICE-3103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3109" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3113" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3213" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4101" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4103" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4107" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4109" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4201" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4203" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-4215")
{
    AnswerScriptEvaluationCreditLabel1.Text = "3";
}
else if (this.AnswerScriptEvaluationComboBox1.Text == "ICE-1105" ||
this.AnswerScriptEvaluationComboBox1.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox1.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox1.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox1.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox1.Text == "ICE-3203")

```

```

    {
        AnswerScriptEvaluationCreditLabel1.Text = "2";
    }

    for (int i = 0; i < AnswerScriptEvaluationComboBox1.Items.Count; i++)
    {
        if (AnswerScriptEvaluationComboBox1.Items[i] ==
AnswerScriptEvaluationComboBox1.SelectedItem)
        {
            continue;
        }

        AnswerScriptEvaluationComboBox2.Items.Add(AnswerScriptEvaluationComboBox
1.Items[i]);
    }
}

private void AnswerScriptEvaluationComboBox2_SelectedIndexChanged(object
sender, EventArgs e)
{

    AnswerScriptEvaluationComboBox3.Items.Clear();

    if (this.AnswerScriptEvaluationComboBox2.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox2.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox2.Text == "MATH-1211" ||

```


this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2101"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2103"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2105"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2107"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2109"	
this.AnswerScriptEvaluationComboBox2.Text	==	"MATH-2113"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2201"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2203"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2205"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-2207"	
this.AnswerScriptEvaluationComboBox2.Text	==	"MATH-2211"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3101"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3103"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3105"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3107"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3109"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3113"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3201"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3205"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3207"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3209"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3211"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-3213"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4101"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4103"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4105"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4107"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4109"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4201"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4203"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4205"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4207"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4209"	
this.AnswerScriptEvaluationComboBox2.Text	==	"ICE-4211"	

```

this.AnswerScriptEvaluationComboBox2.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-4215")
{
    AnswerScriptEvaluationCreditLabel2.Text = "3";
}
else if (this.AnswerScriptEvaluationComboBox2.Text == "ICE-1105" ||
this.AnswerScriptEvaluationComboBox2.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox2.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox2.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox2.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox2.Text == "ICE-3203")

{
    AnswerScriptEvaluationCreditLabel2.Text = "2";
}

for (int i = 0; i < AnswerScriptEvaluationComboBox2.Items.Count; i++)
{
    if (AnswerScriptEvaluationComboBox2.Items[i] ==
AnswerScriptEvaluationComboBox2.SelectedItem)
    {
        continue;
    }

    AnswerScriptEvaluationComboBox3.Items.Add(AnswerScriptEvaluationComboBox
2.Items[i]);
}

```

```

        if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox2.Text))
        {
            AnswerScriptEvaluationnumericUpDown2.Value =
NoOfStudentnumericUpDown.Value;
        }
    }

```

```

private void AnswerScriptEvaluationComboBox3_SelectedIndexChanged(object
sender, EventArgs e)

```

```

    {
        AnswerScriptEvaluationComboBox4.Items.Clear();

        if (this.AnswerScriptEvaluationComboBox3.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-1111" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-1205" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-1211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2109" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-2113" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2207" ||
this.AnswerScriptEvaluationComboBox3.Text == "MATH-2211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3101" ||

```

```

this.AnswerScriptEvaluationComboBox3.Text == "ICE-3103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3109" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3113" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3207" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3213" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4101" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4103" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4107" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4109" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4201" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4203" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-4215")
{
    AnswerScriptEvaluationCreditLabel3.Text = "3";
}
else if (this.AnswerScriptEvaluationComboBox3.Text == "ICE-1105" ||
this.AnswerScriptEvaluationComboBox3.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox3.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox3.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox3.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox3.Text == "ICE-3203")

```

```

        {
            AnswerScriptEvaluationCreditLabel3.Text = "2";
        }

        for (int i = 0; i < AnswerScriptEvaluationComboBox3.Items.Count; i++)
        {
            if (AnswerScriptEvaluationComboBox3.Items[i] ==
AnswerScriptEvaluationComboBox3.SelectedItem)
            {
                continue;
            }

            AnswerScriptEvaluationComboBox4.Items.Add(AnswerScriptEvaluationComboBox
3.Items[i]);
        }

        if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox3.Text))
        {
            AnswerScriptEvaluationnumericUpDown3.Value =
NoOfStudentnumericUpDown.Value;
        }
    }

    private void AnswerScriptEvaluationComboBox4_SelectedIndexChanged(object
sender, EventArgs e)
    {
        if (this.AnswerScriptEvaluationComboBox4.Text == "ICE-1101" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-1103" ||
this.AnswerScriptEvaluationComboBox4.Text == "MATH-1111" ||

```

this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-1201"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-1203"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-1205"	
this.AnswerScriptEvaluationComboBox4.Text	==	"MATH-1211"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2101"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2103"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2105"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2107"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2109"	
this.AnswerScriptEvaluationComboBox4.Text	==	"MATH-2113"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2201"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2203"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2205"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-2207"	
this.AnswerScriptEvaluationComboBox4.Text	==	"MATH-2211"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3101"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3103"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3105"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3107"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3109"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3113"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3201"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3205"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3207"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3209"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3211"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-3213"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4101"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4103"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4105"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4107"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4109"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4201"	
this.AnswerScriptEvaluationComboBox4.Text	==	"ICE-4203"	

```

this.AnswerScriptEvaluationComboBox4.Text == "ICE-4205" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4207" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4209" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4211" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4213" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-4215")
{
    AnswerScriptEvaluationCreditLabel4.Text = "3";
}
else if (this.AnswerScriptEvaluationComboBox4.Text == "ICE-1105" ||
this.AnswerScriptEvaluationComboBox4.Text == "PHY-1103" ||
this.AnswerScriptEvaluationComboBox4.Text == "HUM-1105" ||
this.AnswerScriptEvaluationComboBox4.Text == "ENG-1109" ||
this.AnswerScriptEvaluationComboBox4.Text == "HUM-1207" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-2209" ||
this.AnswerScriptEvaluationComboBox4.Text == "ICE-3203")

{
    AnswerScriptEvaluationCreditLabel4.Text = "2";
}

if (!string.IsNullOrEmpty(AnswerScriptEvaluationComboBox4.Text))
{
    AnswerScriptEvaluationnumericUpDown4.Value =
NoOfStudentnumericUpDown.Value;
}

}

private void button2_Click(object sender, EventArgs e)
{
    PrintDocument pd = new PrintDocument();
    PrinterSettings ps = new PrinterSettings();

```

```

        pd.PrintPage                                     +=                               new
PrintPageEventHandler(this.printDocument1_PrintPage);

        IEnumerable<PaperSize> paperSizes = ps.PaperSizes.Cast<PaperSize>();
        PaperSize sizeA4 = paperSizes.First<PaperSize>(size => size.Kind ==
PaperKind.A4); // setting paper size to A4 size
        pd.DefaultPageSettings.PaperSize = sizeA4;

        PrintDialog printdlg = new PrintDialog();
        PrintPreviewDialog printPrvDlg = new PrintPreviewDialog();

        printPrvDlg.Document = pd;
        //printPrvDlg.ShowDialog();

        printdlg.Document = pd;
        if (printdlg.ShowDialog() == DialogResult.OK)
        {
            pd.Print();
        }

        // printPreviewDialog1.Document = printDocument1;

        // printPreviewDialog1.ShowDialog();
        // printDocument1.Print();
        //                                     printDocument1.PrintPage           +=                               new
PrintPageEventHandler(printDocument1_PrintPage);

```



```

    }

    private void pd_PrintPage(object sender, PrintPageEventArgs e)
    {
        throw new NotImplementedException();
    }

    private void QuestionModerationComboBox1_SelectedIndexChanged(object
sender, EventArgs e)
    {
        QuestionModerationComboBox2.Items.Clear();
        for (int i = 0; i < QuestionModerationComboBox1.Items.Count; i++)
        {
            if (QuestionModerationComboBox1.Items[i] ==
QuestionModerationComboBox1.SelectedItem)
            {
                continue;
            }

            QuestionModerationComboBox2.Items.Add(QuestionModerationComboBox1.Items[
i]);
        }
    }

    private void QuestionModerationComboBox2_SelectedIndexChanged(object
sender, EventArgs e)
    {
        QuestionModerationComboBox3.Items.Clear();
        for (int i = 0; i < QuestionModerationComboBox2.Items.Count; i++)
        {
            if (QuestionModerationComboBox2.Items[i] ==
QuestionModerationComboBox2.SelectedItem)
            {
                continue;
            }

```

```
}
```

```
QuestionModerationComboBox3.Items.Add(QuestionModerationComboBox2.Items[  
i]);
```

```
}
```

```
}
```

```
private void QuestionModerationComboBox3_SelectedIndexChanged(object  
sender, EventArgs e)
```

```
{
```

```
    QuestionModerationComboBox4.Items.Clear();
```

```
    for (int i = 0; i < QuestionModerationComboBox3.Items.Count; i++)
```

```
    {
```

```
        if (QuestionModerationComboBox3.Items[i] ==  
QuestionModerationComboBox3.SelectedItem)
```

```
        {
```

```
            continue;
```

```
        }
```

```
QuestionModerationComboBox4.Items.Add(QuestionModerationComboBox3.Items[  
i]);
```

```
}
```

```
}
```

```
private void QuestionModerationComboBox4_SelectedIndexChanged(object  
sender, EventArgs e)
```

```
{
```

```
    QuestionModerationComboBox5.Items.Clear();
```

```
    for (int i = 0; i < QuestionModerationComboBox4.Items.Count; i++)
```

```
    {
```

```
        if (QuestionModerationComboBox4.Items[i] ==  
QuestionModerationComboBox4.SelectedItem)
```

```
        {
```

```
            continue;
```

```
}
```

```
QuestionModerationComboBox5.Items.Add(QuestionModerationComboBox4.Items[i]);
```

```
}
```

```
}
```

```
private void QuestionModerationComboBox5_SelectedIndexChanged(object sender, EventArgs e)
```

```
{
```

```
    QuestionModerationComboBox6.Items.Clear();
```

```
    for (int i = 0; i < QuestionModerationComboBox5.Items.Count; i++)
```

```
    {
```

```
        if (QuestionModerationComboBox5.Items[i] == QuestionModerationComboBox5.SelectedItem)
```

```
        {
```

```
            continue;
```

```
        }
```

```
QuestionModerationComboBox6.Items.Add(QuestionModerationComboBox5.Items[i]);
```

```
}
```

```
}
```

```
private void QuestionModerationComboBox6_SelectedIndexChanged(object sender, EventArgs e)
```

```
{
```

```
    QuestionModerationComboBox7.Items.Clear();
```

```
    for (int i = 0; i < QuestionModerationComboBox6.Items.Count; i++)
```

```
    {
```

```
        if (QuestionModerationComboBox6.Items[i] == QuestionModerationComboBox6.SelectedItem)
```

```
        {
```

```
            continue;
```

```

    }

    QuestionModerationComboBox7.Items.Add(QuestionModerationComboBox6.Items[
i]);
    }
}

private void QuestionModerationComboBox7_SelectedIndexChanged(object
sender, EventArgs e)
{
    QuestionModerationComboBox8.Items.Clear();
    for (int i = 0; i < QuestionModerationComboBox7.Items.Count; i++)
    {
        if (QuestionModerationComboBox7.Items[i] ==
QuestionModerationComboBox7.SelectedItem)
        {
            continue;
        }

        QuestionModerationComboBox8.Items.Add(QuestionModerationComboBox7.Items[
i]);
    }
}

private void Form1_Load(object sender, EventArgs e)
{
}

private void ThesisProjectSupervisionComboBox_SelectedIndexChanged(object
sender, EventArgs e)
{

```

```

        ThesisProjectSupervisionNumericUpDown.Value =
        NoOfStudentnumericUpDown.Value;
    }

```

```

    private void VivaVoceComboBox_SelectedIndexChanged(object sender,
    EventArgs e)
    {
        VivaVocenumericUpDown.Value = NoOfStudentnumericUpDown.Value;
    }

```

```

    private void ThesisProjectReportEvaluationComboBox_SelectedIndexChanged(object sender,
    EventArgs e)
    {
        ThesisProjectReportEvaluationnumericUpDown.Value =
        NoOfStudentnumericUpDown.Value;
    }

```

```

    private void ThesisProjectPresentationComboBox_SelectedIndexChanged(object sender, EventArgs e)
    {
        ThesisProjectPresentaionNumericUpDown.Value =
        NoOfStudentnumericUpDown.Value;
    }

```

```

    private void IndustrialTrainingComboBox_SelectedIndexChanged(object sender,
    EventArgs e)
    {
        IndustrialReportNumericUpDown.Value =
        NoOfStudentnumericUpDown.Value;
    }

```

```

    private void FieldReportComboBox_SelectedIndexChanged(object sender,
    EventArgs e)

```

```

    {
        FieldReportnumericUpDown.Value = NoOfStudentnumericUpDown.Value;
    }

    private void ScrutinizingComboBox1_SelectedIndexChanged(object sender,
EventArgs e)
    {
        ScrutinizigNumericUpDown1.Value = NoOfStudentnumericUpDown.Value;
        ScrutinizingComboBox2.Items.Clear();
        for (int i = 0; i < ScrutinizingComboBox1.Items.Count; i++)
        {
            if (ScrutinizingComboBox1.Items[i] ==
ScrutinizingComboBox1.SelectedItem)
            {
                continue;
            }
            ScrutinizingComboBox2.Items.Add(ScrutinizingComboBox1.Items[i]);
        }
    }

    private void ScrutinizingComboBox2_SelectedIndexChanged(object sender,
EventArgs e)
    {
        ScrutinizigNumericUpDown2.Value = NoOfStudentnumericUpDown.Value;
        ScrutinizingComboBox3.Items.Clear();
        for (int i = 0; i < ScrutinizingComboBox2.Items.Count; i++)
        {
            if (ScrutinizingComboBox2.Items[i] ==
ScrutinizingComboBox2.SelectedItem)
            {
                continue;
            }
            ScrutinizingComboBox3.Items.Add(ScrutinizingComboBox2.Items[i]);
        }
    }

```

```

    }

    private void ScrutinizingComboBox3_SelectedIndexChanged(object sender,
EventArgs e)
    {
        ScrutinizigNumericUpDown3.Value = NoOfStudentnumericUpDown.Value;
        ScrutinizingComboBox4.Items.Clear();
        for (int i = 0; i < ScrutinizingComboBox3.Items.Count; i++)
        {
            if (ScrutinizingComboBox3.Items[i] ==
ScrutinizingComboBox3.SelectedItem)
            {
                continue;
            }
            ScrutinizingComboBox4.Items.Add(ScrutinizingComboBox3.Items[i]);
        }
    }

    private void ScrutinizingComboBox4_SelectedIndexChanged(object sender,
EventArgs e)
    {
        ScrutinizigNumericUpDown4.Value = NoOfStudentnumericUpDown.Value;
    }

    private void radioButtonBsc_CheckedChanged(object sender, EventArgs e)
    {
        ConductedCourseComboBox1.Items.Clear();
        ConductedCourseComboBox2.Items.Clear();
        ConductedCourseComboBox3.Items.Clear();
        ConductedCourseComboBox4.Items.Clear();

        ConductedCourseComboBox1.Text = null;
        ConductedCourseComboBox2.Text = null;

```

```
ConductedCourseComboBox3.Text = null;  
ConductedCourseComboBox4.Text = null;
```

```
QuestionModerationComboBox1.Items.Clear();  
QuestionModerationComboBox2.Items.Clear();  
QuestionModerationComboBox3.Items.Clear();  
QuestionModerationComboBox4.Items.Clear();  
QuestionModerationComboBox5.Items.Clear();  
QuestionModerationComboBox6.Items.Clear();  
QuestionModerationComboBox7.Items.Clear();  
QuestionModerationComboBox8.Items.Clear();
```

```
QuestionModerationComboBox1.Text = null;  
QuestionModerationComboBox2.Text = null;  
QuestionModerationComboBox3.Text = null;  
QuestionModerationComboBox4.Text = null;  
QuestionModerationComboBox5.Text = null;  
QuestionModerationComboBox6.Text = null;  
QuestionModerationComboBox7.Text = null;  
QuestionModerationComboBox8.Text = null;
```

```
QuestionSetupComboBox1.Items.Clear();  
QuestionSetupComboBox2.Items.Clear();  
QuestionSetupComboBox3.Items.Clear();  
QuestionSetupComboBox4.Items.Clear();
```

```
QuestionSetupComboBox1.Text = null;  
QuestionSetupComboBox2.Text = null;  
QuestionSetupComboBox3.Text = null;  
QuestionSetupComboBox4.Text = null;
```



```
QuestionSetupLabel1.Text = null;  
QuestionSetupLabel2.Text = null;  
QuestionSetupLabel3.Text = null;  
QuestionSetupLabel4.Text = null;
```

```
AnswerScriptEvaluationComboBox1.Items.Clear();  
AnswerScriptEvaluationComboBox2.Items.Clear();  
AnswerScriptEvaluationComboBox3.Items.Clear();  
AnswerScriptEvaluationComboBox4.Items.Clear();
```

```
AnswerScriptEvaluationComboBox1.Text = null;  
AnswerScriptEvaluationComboBox2.Text = null;  
AnswerScriptEvaluationComboBox3.Text = null;  
AnswerScriptEvaluationComboBox4.Text = null;
```

```
AnswerScriptEvaluationCreditLabel1.Text = null;  
AnswerScriptEvaluationCreditLabel2.Text = null;  
AnswerScriptEvaluationCreditLabel3.Text = null;  
AnswerScriptEvaluationCreditLabel4.Text = null;
```

```
AnswerScriptEvaluationnumericUpDown1.Text = null;  
AnswerScriptEvaluationnumericUpDown2.Text = null;  
AnswerScriptEvaluationnumericUpDown3.Text = null;  
AnswerScriptEvaluationnumericUpDown4.Text = null;
```

```
ClassTestcomboBox1.Items.Clear();  
ClassTestcomboBox2.Items.Clear();  
ClassTestcomboBox3.Items.Clear();  
ClassTestcomboBox4.Items.Clear();
```

```
ClassTestcomboBox1.Text = null;  
ClassTestcomboBox2.Text = null;  
ClassTestcomboBox3.Text = null;  
ClassTestcomboBox4.Text = null;
```

```
ClassTestLabel1.Text = null;  
ClassTestLabel2.Text = null;  
ClassTestLabel3.Text = null;  
ClassTestLabel4.Text = null;
```

```
ClassTest_1numericUpDown1.Text = null;  
ClassTest_1numericUpDown2.Text = null;  
ClassTest_1numericUpDown3.Text = null;
```

```
ClassTest_2numericUpDown1.Text = null;  
ClassTest_2numericUpDown2.Text = null;  
ClassTest_2numericUpDown3.Text = null;
```

```
ClassTest_3numericUpDown1.Text = null;  
ClassTest_3numericUpDown2.Text = null;  
ClassTest_3numericUpDown3.Text = null;
```

```
ClassTest_4numericUpDown1.Text = null;  
ClassTest_4numericUpDown2.Text = null;  
ClassTest_4numericUpDown3.Text = null;
```

```
LabExamComboBox1.Items.Clear();  
LabExamComboBox2.Items.Clear();  
LabExamComboBox3.Items.Clear();  
LabExamComboBox4.Items.Clear();
```

```
LabExamComboBox1.Text = null;  
LabExamComboBox2.Text = null;  
LabExamComboBox3.Text = null;  
LabExamComboBox4.Text = null;
```

```
LabExamCreditLabel1.Text = null;  
LabExamCreditLabel2.Text = null;  
LabExamCreditLabel3.Text = null;  
LabExamCreditLabel4.Text = null;
```

```
LabExamNumericUpDown1.Text = null;  
LabExamNumericUpDown2.Text = null;  
LabExamNumericUpDown3.Text = null;  
LabExamNumericUpDown4.Text = null;
```

```
VivaVoceComboBox.Items.Clear();  
VivaVoceComboBox.Text = null;
```

```
VivaVocenumericUpDown.Text = null;
```

```
ThesisProjectSupervisionComboBox.Items.Clear();  
ThesisProjectSupervisionNumericUpDown.Text = null;
```

```
ThesisProjectReportEvaluationComboBox.Items.Clear();  
ThesisProjectReportEvaluationnumericUpDown.Text = null;
```

```
ThesisProjectPresentationComboBox.Items.Clear();
```

ThesisProjectPresentaionNumericUpDown.Text = null;

IndustrialTrainingComboBox.Items.Clear();

IndustrialReportNumericUpDown.Text = null;

FieldReportComboBox.Items.Clear();

FieldReportnumericUpDown.Text = null;

ScrutinizingComboBox1.Items.Clear();

ScrutinizingComboBox2.Items.Clear();

ScrutinizingComboBox3.Items.Clear();

ScrutinizingComboBox4.Items.Clear();

ScrutinizingComboBox1.Text = null;

ScrutinizingComboBox2.Text = null;

ScrutinizingComboBox3.Text = null;

ScrutinizingComboBox4.Text = null;

ScrutinizigNumericUpDown1.Text = null;

ScrutinizigNumericUpDown2.Text = null;

ScrutinizigNumericUpDown3.Text = null;

ScrutinizigNumericUpDown4.Text = null;

ResultTabulationNumericUpDown.Text = null;

QuestionPaperComposingComboBox1.Items.Clear();

QuestionPaperComposingComboBox2.Items.Clear();

QuestionPaperComposingComboBox3.Items.Clear();

QuestionPaperComposingComboBox4.Items.Clear();

QuestionPaperComposingComboBox5.Items.Clear();

QuestionPaperComposingComboBox6.Items.Clear();

```
QuestionPaperComposingComboBox7.Items.Clear();  
QuestionPaperComposingComboBox8.Items.Clear();
```

```
QuestionPaperComposingComboBox1.Text = null;  
QuestionPaperComposingComboBox2.Text = null;  
QuestionPaperComposingComboBox3.Text = null;  
QuestionPaperComposingComboBox4.Text = null;  
QuestionPaperComposingComboBox5.Text = null;  
QuestionPaperComposingComboBox6.Text = null;  
QuestionPaperComposingComboBox7.Text = null;  
QuestionPaperComposingComboBox8.Text = null;
```

```
QuestionPaperDrawingComboBox1.Items.Clear();  
QuestionPaperDrawingComboBox2.Items.Clear();  
QuestionPaperDrawingComboBox3.Items.Clear();  
QuestionPaperDrawingComboBox4.Items.Clear();  
QuestionPaperDrawingComboBox5.Items.Clear();  
QuestionPaperDrawingComboBox6.Items.Clear();  
QuestionPaperDrawingComboBox7.Items.Clear();  
QuestionPaperDrawingComboBox8.Items.Clear();
```

```
QuestionPaperDrawingComboBox1.Text = null;  
QuestionPaperDrawingComboBox2.Text = null;  
QuestionPaperDrawingComboBox3.Text = null;  
QuestionPaperDrawingComboBox4.Text = null;  
QuestionPaperDrawingComboBox5.Text = null;  
QuestionPaperDrawingComboBox6.Text = null;  
QuestionPaperDrawingComboBox7.Text = null;  
QuestionPaperDrawingComboBox8.Text = null;
```

InvagilationdateTimePicker1.CustomFormat = " ";
InvagilationdateTimePicker2.CustomFormat = " ";
InvagilationdateTimePicker3.CustomFormat = " ";
InvagilationdateTimePicker4.CustomFormat = " ";
InvagilationdateTimePicker5.CustomFormat = " ";
InvagilationdateTimePicker6.CustomFormat = " ";
InvagilationdateTimePicker7.CustomFormat = " ";
InvagilationdateTimePicker8.CustomFormat = " ";
InvagilationdateTimePicker9.CustomFormat = " ";
InvagilationdateTimePicker10.CustomFormat = " ";
InvagilationdateTimePicker11.CustomFormat = " ";
InvagilationdateTimePicker12.CustomFormat = " ";

InvaagilationHourComboBox1.Text = null;
InvaagilationHourComboBox2.Text = null;
InvaagilationHourComboBox3.Text = null;
InvaagilationHourComboBox4.Text = null;
InvaagilationHourComboBox5.Text = null;
InvaagilationHourComboBox6.Text = null;
InvaagilationHourComboBox7.Text = null;
InvaagilationHourComboBox8.Text = null;
InvaagilationHourComboBox9.Text = null;
InvaagilationHourComboBox10.Text = null;
InvaagilationHourComboBox11.Text = null;
InvaagilationHourComboBox12.Text = null;

InvagilationTimeComboBox1.Text = null;
InvagilationTimeComboBox2.Text = null;
InvagilationTimeComboBox3.Text = null;

InvagilationTimeComboBox4.Text = null;
InvagilationTimeComboBox5.Text = null;
InvagilationTimeComboBox6.Text = null;
InvagilationTimeComboBox7.Text = null;
InvagilationTimeComboBox8.Text = null;
InvagilationTimeComboBox9.Text = null;
InvagilationTimeComboBox10.Text = null;
InvagilationTimeComboBox11.Text = null;
InvagilationTimeComboBox12.Text = null;

InvagilationTypeComboBox1.Text = null;
InvagilationTypeComboBox2.Text = null;
InvagilationTypeComboBox3.Text = null;
InvagilationTypeComboBox4.Text = null;
InvagilationTypeComboBox5.Text = null;
InvagilationTypeComboBox6.Text = null;
InvagilationTypeComboBox7.Text = null;
InvagilationTypeComboBox8.Text = null;
InvagilationTypeComboBox9.Text = null;
InvagilationTypeComboBox10.Text = null;
InvagilationTypeComboBox11.Text = null;
InvagilationTypeComboBox12.Text = null;

ExamInfoYearComboBox.Items.Clear();
ExamInfoYearComboBox.Text = null;
ExamInfoTermComboBox.Items.Clear();

```

ExamInfoTermComboBox.Text = null;
if (radioButtonBsc.Checked)
{
    for (int i = 1; i <= 4; i++)
    {

        ExamInfoYearComboBox.Items.Add(i);
    }

    ExamInfoTermComboBox.Items.Add("I");
    ExamInfoTermComboBox.Items.Add("II");
}

}

private void radioButtonMsc_CheckedChanged(object sender, EventArgs e)
{
    ConductedCourseComboBox1.Items.Clear();
    ConductedCourseComboBox2.Items.Clear();
    ConductedCourseComboBox3.Items.Clear();
    ConductedCourseComboBox4.Items.Clear();

    ConductedCourseComboBox1.Text = null;
    ConductedCourseComboBox2.Text = null;
    ConductedCourseComboBox3.Text = null;
    ConductedCourseComboBox4.Text = null;

    QuestionModerationComboBox1.Items.Clear();
    QuestionModerationComboBox2.Items.Clear();
    QuestionModerationComboBox3.Items.Clear();
    QuestionModerationComboBox4.Items.Clear();
    QuestionModerationComboBox5.Items.Clear();
    QuestionModerationComboBox6.Items.Clear();

```



```
QuestionModerationComboBox7.Items.Clear();  
QuestionModerationComboBox8.Items.Clear();
```

```
QuestionModerationComboBox1.Text = null;  
QuestionModerationComboBox2.Text = null;  
QuestionModerationComboBox3.Text = null;  
QuestionModerationComboBox4.Text = null;  
QuestionModerationComboBox5.Text = null;  
QuestionModerationComboBox6.Text = null;  
QuestionModerationComboBox7.Text = null;  
QuestionModerationComboBox8.Text = null;
```

```
QuestionSetupComboBox1.Items.Clear();  
QuestionSetupComboBox2.Items.Clear();  
QuestionSetupComboBox3.Items.Clear();  
QuestionSetupComboBox4.Items.Clear();
```

```
QuestionSetupComboBox1.Text = null;  
QuestionSetupComboBox2.Text = null;  
QuestionSetupComboBox3.Text = null;  
QuestionSetupComboBox4.Text = null;
```

```
QuestionSetupLabel1.Text = null;  
QuestionSetupLabel2.Text = null;  
QuestionSetupLabel3.Text = null;  
QuestionSetupLabel4.Text = null;
```

```
AnswerScriptEvaluationComboBox1.Items.Clear();  
AnswerScriptEvaluationComboBox2.Items.Clear();  
AnswerScriptEvaluationComboBox3.Items.Clear();  
AnswerScriptEvaluationComboBox4.Items.Clear();
```

```
AnswerScriptEvaluationComboBox1.Text = null;  
AnswerScriptEvaluationComboBox2.Text = null;  
AnswerScriptEvaluationComboBox3.Text = null;  
AnswerScriptEvaluationComboBox4.Text = null;
```

```
AnswerScriptEvaluationCreditLabel1.Text = null;  
AnswerScriptEvaluationCreditLabel2.Text = null;  
AnswerScriptEvaluationCreditLabel3.Text = null;  
AnswerScriptEvaluationCreditLabel4.Text = null;
```

```
AnswerScriptEvaluationnumericUpDown1.Text = null;  
AnswerScriptEvaluationnumericUpDown2.Text = null;  
AnswerScriptEvaluationnumericUpDown3.Text = null;  
AnswerScriptEvaluationnumericUpDown4.Text = null;
```

```
ClassTestcomboBox1.Items.Clear();  
ClassTestcomboBox2.Items.Clear();  
ClassTestcomboBox3.Items.Clear();  
ClassTestcomboBox4.Items.Clear();
```

```
ClassTestcomboBox1.Text = null;  
ClassTestcomboBox2.Text = null;  
ClassTestcomboBox3.Text = null;  
ClassTestcomboBox4.Text = null;
```

```
ClassTestLabel1.Text = null;  
ClassTestLabel2.Text = null;  
ClassTestLabel3.Text = null;  
ClassTestLabel4.Text = null;
```

```
ClassTest_1numericUpDown1.Text = null;  
ClassTest_1numericUpDown2.Text = null;  
ClassTest_1numericUpDown3.Text = null;
```

```
ClassTest_2numericUpDown1.Text = null;  
ClassTest_2numericUpDown2.Text = null;  
ClassTest_2numericUpDown3.Text = null;
```

```
ClassTest_3numericUpDown1.Text = null;  
ClassTest_3numericUpDown2.Text = null;  
ClassTest_3numericUpDown3.Text = null;
```

```
ClassTest_4numericUpDown1.Text = null;  
ClassTest_4numericUpDown2.Text = null;  
ClassTest_4numericUpDown3.Text = null;
```

```
LabExamComboBox1.Items.Clear();  
LabExamComboBox2.Items.Clear();  
LabExamComboBox3.Items.Clear();  
LabExamComboBox4.Items.Clear();
```

```
LabExamComboBox1.Text = null;  
LabExamComboBox2.Text = null;  
LabExamComboBox3.Text = null;  
LabExamComboBox4.Text = null;
```

```
LabExamCreditLabel1.Text = null;  
LabExamCreditLabel2.Text = null;  
LabExamCreditLabel3.Text = null;
```

LabExamCreditLabel4.Text = null;

LabExamNumericUpDown1.Text = null;

LabExamNumericUpDown2.Text = null;

LabExamNumericUpDown3.Text = null;

LabExamNumericUpDown4.Text = null;

VivaVoceComboBox.Items.Clear();

VivaVoceComboBox.Text = null;

VivaVocnumericUpDown.Text = null;

ThesisProjectSupervisionComboBox.Items.Clear();

ThesisProjectSupervisionNumericUpDown.Text = null;

ThesisProjectReportEvaluationComboBox.Items.Clear();

ThesisProjectReportEvaluationnumericUpDown.Text = null;

ThesisProjectPresentationComboBox.Items.Clear();

ThesisProjectPresentaionNumericUpDown.Text = null;

IndustrialTrainingComboBox.Items.Clear();

IndustrialReportNumericUpDown.Text = null;

FieldReportComboBox.Items.Clear();

FieldReportnumericUpDown.Text = null;

ScrutinizingComboBox1.Items.Clear();

ScrutinizingComboBox2.Items.Clear();

```
ScrutinizingComboBox3.Items.Clear();  
ScrutinizingComboBox4.Items.Clear();
```

```
ScrutinizingComboBox1.Text = null;  
ScrutinizingComboBox2.Text = null;  
ScrutinizingComboBox3.Text = null;  
ScrutinizingComboBox4.Text = null;
```

```
ScrutinizigNumericUpDown1.Text = null;  
ScrutinizigNumericUpDown2.Text = null;  
ScrutinizigNumericUpDown3.Text = null;  
ScrutinizigNumericUpDown4.Text = null;
```

```
ResultTabulationNumericUpDown.Text = null;
```

```
QuestionPaperComposingComboBox1.Items.Clear();  
QuestionPaperComposingComboBox2.Items.Clear();  
QuestionPaperComposingComboBox3.Items.Clear();  
QuestionPaperComposingComboBox4.Items.Clear();  
QuestionPaperComposingComboBox5.Items.Clear();  
QuestionPaperComposingComboBox6.Items.Clear();  
QuestionPaperComposingComboBox7.Items.Clear();  
QuestionPaperComposingComboBox8.Items.Clear();
```

```
QuestionPaperComposingComboBox1.Text = null;  
QuestionPaperComposingComboBox2.Text = null;  
QuestionPaperComposingComboBox3.Text = null;  
QuestionPaperComposingComboBox4.Text = null;  
QuestionPaperComposingComboBox5.Text = null;  
QuestionPaperComposingComboBox6.Text = null;
```

```
QuestionPaperComposingComboBox7.Text = null;  
QuestionPaperComposingComboBox8.Text = null;
```

```
QuestionPaperDrawingComboBox1.Items.Clear();  
QuestionPaperDrawingComboBox2.Items.Clear();  
QuestionPaperDrawingComboBox3.Items.Clear();  
QuestionPaperDrawingComboBox4.Items.Clear();  
QuestionPaperDrawingComboBox5.Items.Clear();  
QuestionPaperDrawingComboBox6.Items.Clear();  
QuestionPaperDrawingComboBox7.Items.Clear();  
QuestionPaperDrawingComboBox8.Items.Clear();
```

```
QuestionPaperDrawingComboBox1.Text = null;  
QuestionPaperDrawingComboBox2.Text = null;  
QuestionPaperDrawingComboBox3.Text = null;  
QuestionPaperDrawingComboBox4.Text = null;  
QuestionPaperDrawingComboBox5.Text = null;  
QuestionPaperDrawingComboBox6.Text = null;  
QuestionPaperDrawingComboBox7.Text = null;  
QuestionPaperDrawingComboBox8.Text = null;
```

```
InvagilationdateTimePicker1.CustomFormat = " ";  
InvagilationdateTimePicker2.CustomFormat = " ";  
InvagilationdateTimePicker3.CustomFormat = " ";  
InvagilationdateTimePicker4.CustomFormat = " ";  
InvagilationdateTimePicker5.CustomFormat = " ";  
InvagilationdateTimePicker6.CustomFormat = " ";  
InvagilationdateTimePicker7.CustomFormat = " ";  
InvagilationdateTimePicker8.CustomFormat = " ";  
InvagilationdateTimePicker9.CustomFormat = " ";  
InvagilationdateTimePicker10.CustomFormat = " ";
```

InvagilationdateTimePicker11.CustomFormat = " ";
InvagilationdateTimePicker12.CustomFormat = " ";

InvaagilationHourComboBox1.Text = null;
InvaagilationHourComboBox2.Text = null;
InvaagilationHourComboBox3.Text = null;
InvaagilationHourComboBox4.Text = null;
InvaagilationHourComboBox5.Text = null;
InvaagilationHourComboBox6.Text = null;
InvaagilationHourComboBox7.Text = null;
InvaagilationHourComboBox8.Text = null;
InvaagilationHourComboBox9.Text = null;
InvaagilationHourComboBox10.Text = null;
InvaagilationHourComboBox11.Text = null;
InvaagilationHourComboBox12.Text = null;

InvagilationTimeComboBox1.Text = null;
InvagilationTimeComboBox2.Text = null;
InvagilationTimeComboBox3.Text = null;
InvagilationTimeComboBox4.Text = null;
InvagilationTimeComboBox5.Text = null;
InvagilationTimeComboBox6.Text = null;
InvagilationTimeComboBox7.Text = null;
InvagilationTimeComboBox8.Text = null;
InvagilationTimeComboBox9.Text = null;
InvagilationTimeComboBox10.Text = null;
InvagilationTimeComboBox11.Text = null;
InvagilationTimeComboBox12.Text = null;

InvagilationTypeComboBox1.Text = null;

```
InvagilationTypeComboBox2.Text = null;
InvagilationTypeComboBox3.Text = null;
InvagilationTypeComboBox4.Text = null;
InvagilationTypeComboBox5.Text = null;
InvagilationTypeComboBox6.Text = null;
InvagilationTypeComboBox7.Text = null;
InvagilationTypeComboBox8.Text = null;
InvagilationTypeComboBox9.Text = null;
InvagilationTypeComboBox10.Text = null;
InvagilationTypeComboBox11.Text = null;
InvagilationTypeComboBox12.Text = null;
```

```
ExamInfoYearComboBox.Items.Clear();
ExamInfoYearComboBox.Text = null;
ExamInfoTermComboBox.Items.Clear();
ExamInfoTermComboBox.Text = null;
if (radioButtonMsc.Checked)
{
    for (int i = 1; i <= 2; i++)
    {

        ExamInfoYearComboBox.Items.Add(i);
    }

    ExamInfoTermComboBox.Items.Add("I");
    ExamInfoTermComboBox.Items.Add("II");
    ExamInfoTermComboBox.Items.Add("III");
```



```

    }

}

private void InvagilationdateTimePicker1_ValueChanged(object sender,
EventArgs e)
{
    InvagilationdateTimePicker1.CustomFormat = "dd/MM/yyyy";
}

private void InvagilationdateTimePicker3_ValueChanged(object sender,
EventArgs e)
{
    InvagilationdateTimePicker3.CustomFormat = "dd/MM/yyyy";
}

private void InvagilationdateTimePicker4_ValueChanged(object sender,
EventArgs e)
{
    InvagilationdateTimePicker4.CustomFormat = "dd/MM/yyyy";
}

private void InvagilationdateTimePicker5_ValueChanged(object sender,
EventArgs e)
{
    InvagilationdateTimePicker5.CustomFormat = "dd/MM/yyyy";
}

private void InvagilationdateTimePicker6_ValueChanged(object sender,
EventArgs e)
{
    InvagilationdateTimePicker6.CustomFormat = "dd/MM/yyyy";
}

```

```

        private void InvagilationdateTimePicker7_ValueChanged(object sender,
EventArgs e)
        {
            InvagilationdateTimePicker7.CustomFormat = "dd/MM/yyyy";
        }

```

```

        private void InvagilationdateTimePicker8_ValueChanged(object sender,
EventArgs e)
        {
            InvagilationdateTimePicker8.CustomFormat = "dd/MM/yyyy";
        }

```

```

        private void InvagilationdateTimePicker9_ValueChanged(object sender,
EventArgs e)
        {
            InvagilationdateTimePicker9.CustomFormat = "dd/MM/yyyy";
        }

```

```

        private void InvagilationdateTimePicker10_ValueChanged(object sender,
EventArgs e)
        {
            InvagilationdateTimePicker10.CustomFormat = "dd/MM/yyyy";
        }

```

```

        private void InvagilationdateTimePicker11_ValueChanged(object sender,
EventArgs e)
        {
            InvagilationdateTimePicker11.CustomFormat = "dd/MM/yyyy";
        }

```

```

        private void InvagilationdateTimePicker2_ValueChanged(object sender,
EventArgs e)
        {

```

```

        InvagilationdateTimePicker2.CustomFormat = "dd/MM/yyyy";
    }

    private void InvagilationdateTimePicker12_ValueChanged(object sender,
EventArgs e)
    {
        InvagilationdateTimePicker12.CustomFormat = "dd/MM/yyyy";
    }

    private void InvagilationdateTimePicker1_KeyDown(object sender,
KeyEventArgs e)
    {
        if((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker1.CustomFormat = " ";
        }
    }

    private void InvagilationdateTimePicker2_KeyDown(object sender,
KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker2.CustomFormat = " ";
        }
    }

    private void InvagilationdateTimePicker3_KeyDown(object sender,
KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker3.CustomFormat = " ";
        }
    }

```

```

    }

    private void InvagilationdateTimePicker4_KeyDown(object sender,
    KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker4.CustomFormat = " ";
        }
    }

    private void InvagilationdateTimePicker5_KeyDown(object sender,
    KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker5.CustomFormat = " ";
        }
    }

    private void InvagilationdateTimePicker6_KeyDown(object sender,
    KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker6.CustomFormat = " ";
        }
    }

    private void InvagilationdateTimePicker7_KeyDown(object sender,
    KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {

```

```

        InvagilationdateTimePicker7.CustomFormat = " ";
    }
}

private void InvagilationdateTimePicker8_KeyDown(object sender,
KeyEventArgs e)
{
    if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
    {
        InvagilationdateTimePicker8.CustomFormat = " ";
    }
}

private void InvagilationdateTimePicker9_KeyDown(object sender,
KeyEventArgs e)
{
    if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
    {
        InvagilationdateTimePicker9.CustomFormat = " ";
    }
}

private void InvagilationdateTimePicker10_KeyDown(object sender,
KeyEventArgs e)
{
    if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
    {
        InvagilationdateTimePicker10.CustomFormat = " ";
    }
}

private void InvagilationdateTimePicker11_KeyDown(object sender,
KeyEventArgs e)
{

```

```

        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker11.CustomFormat = " ";
        }
    }

    private void InvagilationdateTimePicker12_KeyDown(object sender,
    KeyEventArgs e)
    {
        if ((e.KeyCode == Keys.Back) || (e.KeyCode == Keys.Delete))
        {
            InvagilationdateTimePicker12.CustomFormat = " ";
        }
    }

    private void ResultTabulationStatus_SelectedIndexChanged(object sender,
    EventArgs e)
    {
        ResultTabulationNumericUpDown.Value =
        NoOfStudentnumericUpDown.Value;
    }
}

```