

## OOP WS26 EXAM2 REVIEW Q 61-70

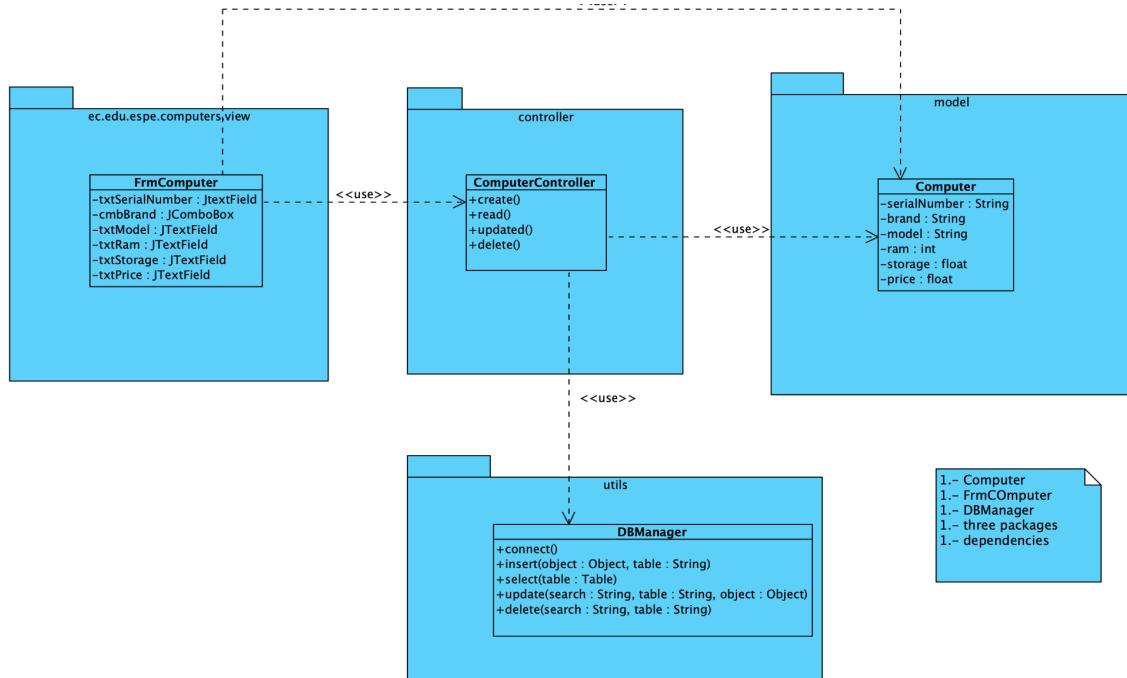
**DATE: 20th january 2022**

- |                    |    |
|--------------------|----|
| 1.- Computer       | /1 |
| 2.- FrmCComputer   | /1 |
| 3.- DBManager      | /1 |
| 4.- three packages | /1 |
| 5.- dependencies   | /1 |

- |                    |       |
|--------------------|-------|
| 1.- menu           | /1.25 |
| 2.- add Computer   | /1.25 |
| 3.- listComputer   | /1.25 |
| 4.- updateComputer | /1.25 |
| 5.- deleteComputer | /1.25 |

Other solution: one screen with all buttons on it

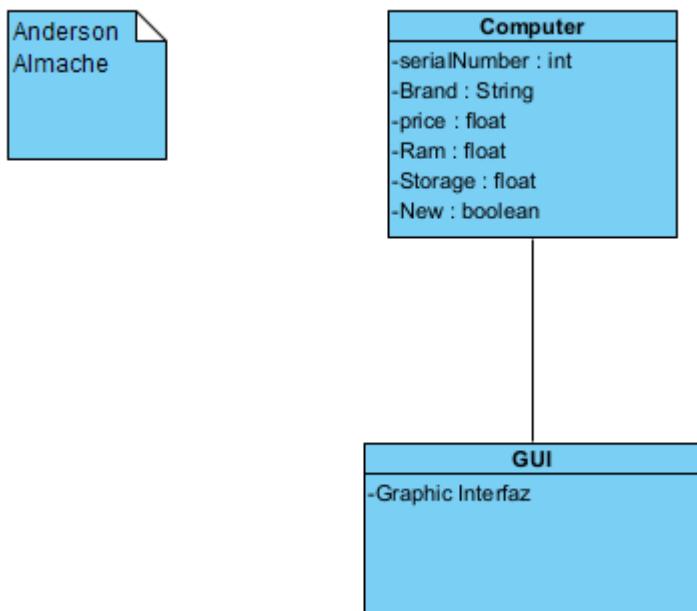
- |                  |                    |
|------------------|--------------------|
| 1.- inputs       | /1                 |
| 2 - 5.-buttons   | /4                 |
| 0 Edison Lascano | $3 + 4.2 = 7.2/10$ |



1 ALMACHE LITARDO ANDERSON MOISES 2.5 + 3 = 5.5/10

Inspector: Altamirano Cristhian

- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCComputer   | 0/1   |
| 3.- DBManager      | 0/1   |
| 4.- three packages | 0.5/1 |



- 1.- menu /1.25
- 2.- add Computer /1.25
- 3.- listComputer /1.25
- 4.- updateComputer /1.25
- 5.- deleteComputer /1.25

Other solution: one screen with all buttons on it

- 1.- inputs 1/1
- 2 - 5.-buttons 3/4

A hand-drawn sketch of a computer information input form on lined paper. The form is titled "Computer Information". It includes fields for "Serial Number", "Brand", "Price", "Ram GB", and "Storage GB", each with an associated input box. To the right of these fields is a "New" checkbox section with "Yes" and "No" options. At the bottom, there are four buttons labeled "Update", "Save", "Display", and "Delete", arranged horizontally.

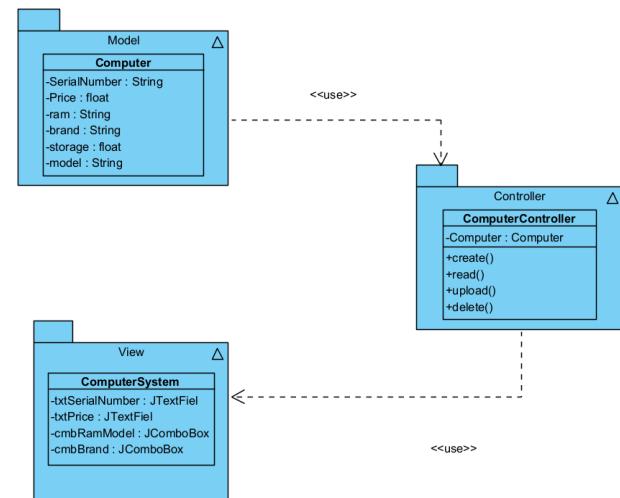
Inspector: Alvarez Michelle

- |                    |     |
|--------------------|-----|
| 1.- Computer       | 1/1 |
| 2.- FrmComputer    | 0/1 |
| 3.- DBManager      | 0/1 |
| 4.- three packages | 1/1 |
| 5.- dependencies   | 1/1 |

Other solution: one screen with all buttons on it

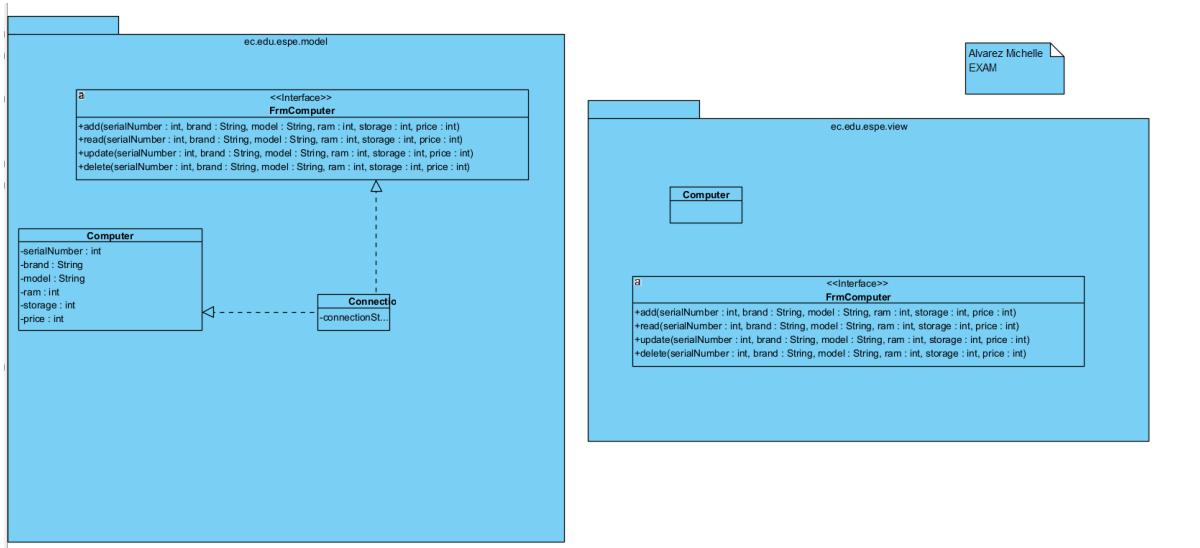
- |                |     |
|----------------|-----|
| 1.- inputs     | 1/1 |
| 2 - 5.-buttons | 3/4 |

Altamirano Cristhian                     $3 + 4 = 7/10$



A hand-drawn sketch of a user interface titled "Sale Computers". The interface includes fields for Serial number, Brand, Model (with options: Supercomputer, Hybrids, Desktop, Laptop), Price, Ram (with options: 4 GB, 8 GB, 32 GB, 64 GB), and Storage (with options: 64 GB, 500 GB, 1000 GB). At the bottom are "Purchase" and "Cancel" buttons.

Inspector: Andrade Alan

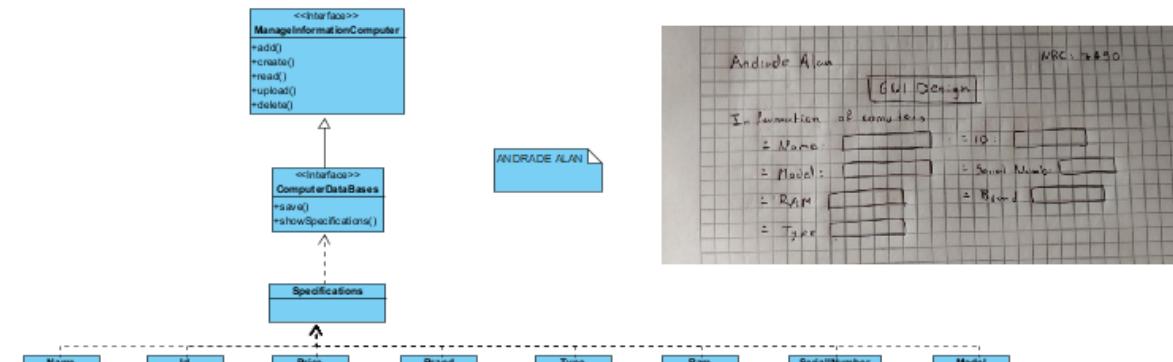


- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCComputer   | 1/1   |
| 3.- DBManager      | 0,7/1 |
| 4.- three packages | 0,7/1 |
| 5.- dependencies   | 0,7/1 |

- |                    |       |
|--------------------|-------|
| 1.- menu           | /1.25 |
| 2.- add Computer   | /1.25 |
| 3.- listComputer   | /1.25 |
| 4.- updateComputer | /1.25 |
| 5.- deleteComputer | /1.25 |

Michelle Alvarez 4,1

4 ANDRADE CARATE ALAN DAMIAN  
Inspector: Andrango Alex



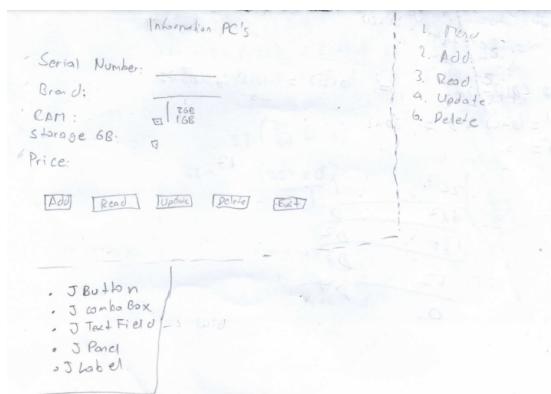
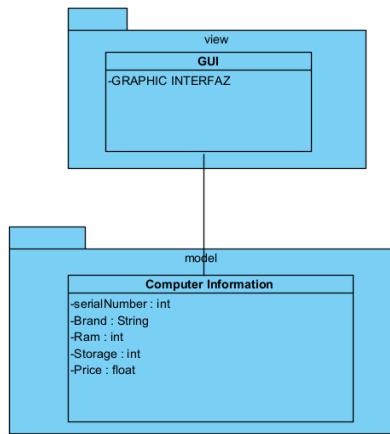
- |                    |       |
|--------------------|-------|
| 1.- Computer       | 0,5/1 |
| 2.- FrmComputer    | 0,5/1 |
| 3.- DBManager      | 1/1   |
| 4.- three packages | 0/1   |
| 5.- dependencies   | 0,5/1 |

1.- menu	/1.25
2.- add Computer	/1.25
3.- listComputer	/1.25
4.- updateComputer	/1.25
5.- deleteComputer	/1.25

Other solution: one screen with all buttons on it

1.- inputs	1/1
2 - 5.-buttons	4/4
4 Andrade Carate Alan Damian 2+5 =7	

## 5 ANDRANGO ESPINOSA ALEX PAUL



1.- Computer	1/1
2.- FrmComputer	0.5/1
3.- DBManager	0/1
4.- three packages	0.6/1
5.- dependencies	0/1

1.- menu	/1.25
2.- add Computer	/1.25
3.- listComputer	/1.25
4.- updateComputer	/1.25
5.- deleteComputer	/1.25

Other solution: one screen with all buttons on it

1.- inputs	1/1
2 - 5.-buttons	4/4
5 Andrango Espinosa Alex Paul 2.1+5= 7.1	

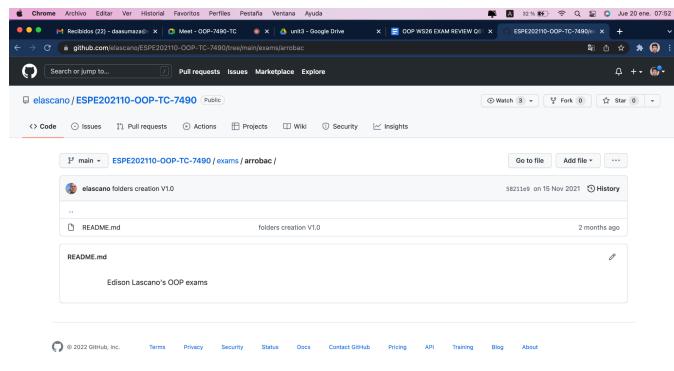
## 6 ARROBA SOLORIZANO CRISTIAN ALEXANDER

1.- Computer	0/1
2.- FrmCComputer	0/1
3.- DBManager	0/1
4.- three packages	0/1
5.- dependencies	0/1

- |                    |        |
|--------------------|--------|
| 1.- menu           | 0/1.25 |
| 2.- add Computer   | 0/1.25 |
| 3.- listComputer   | 0/1.25 |
| 4.- updateComputer | 0/1.25 |
| 5.- deleteComputer | 0/1.25 |

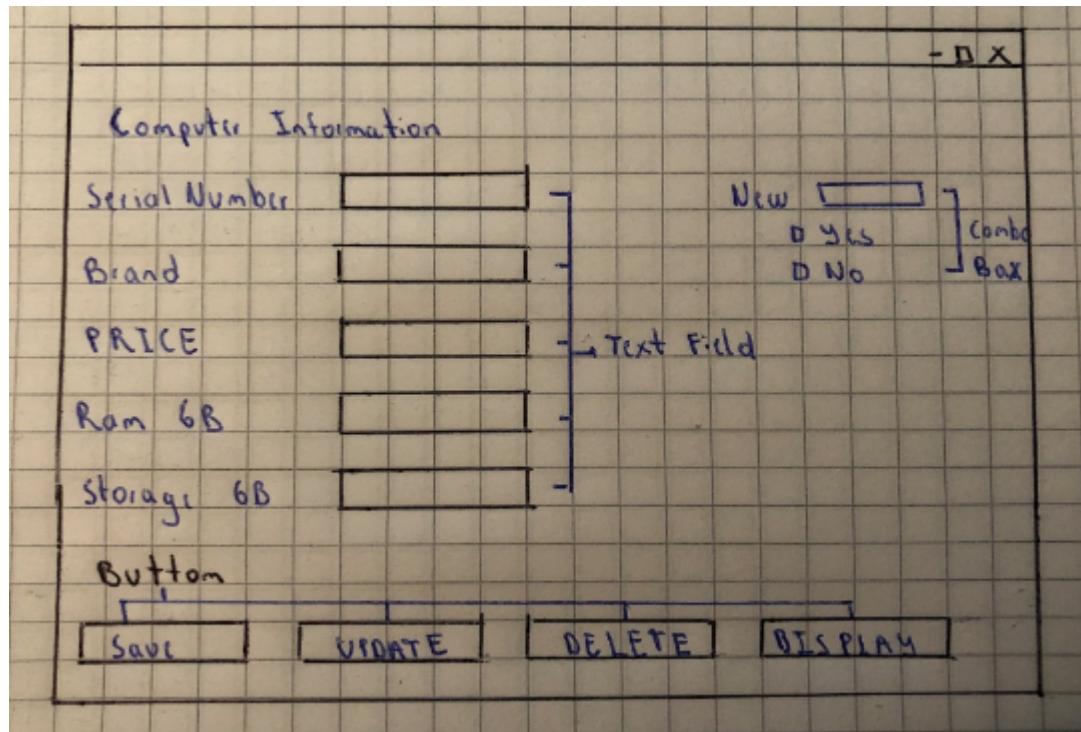
Other solution: one screen with all buttons on it

- |                |              |
|----------------|--------------|
| 1.- inputs     | 0/1          |
| 2 - 5.-buttons | 0/4          |
| Dylan Asumaza  | 0 + 0 = 0/10 |



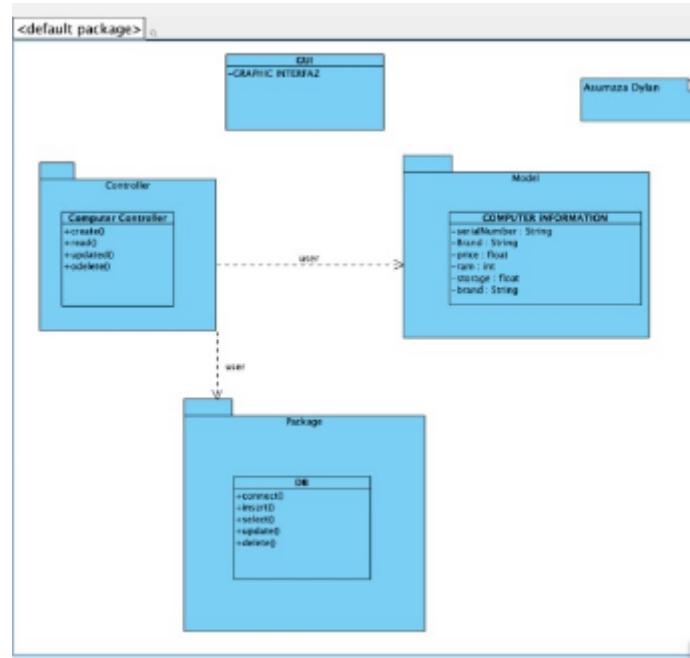
Observation: there is nothing to rate on github

7 ASUMAZA GUALOTO DYLAN ALEXANDER  
Inspector: Katherin Bravo



- |                    |     |
|--------------------|-----|
| 1.- Computer       | 1/1 |
| 2.- FrmCComputer   | 1/1 |
| 3.- DBManager      | 1/1 |
| 4.- three packages | 1/1 |

## 5.- dependencies 1/1



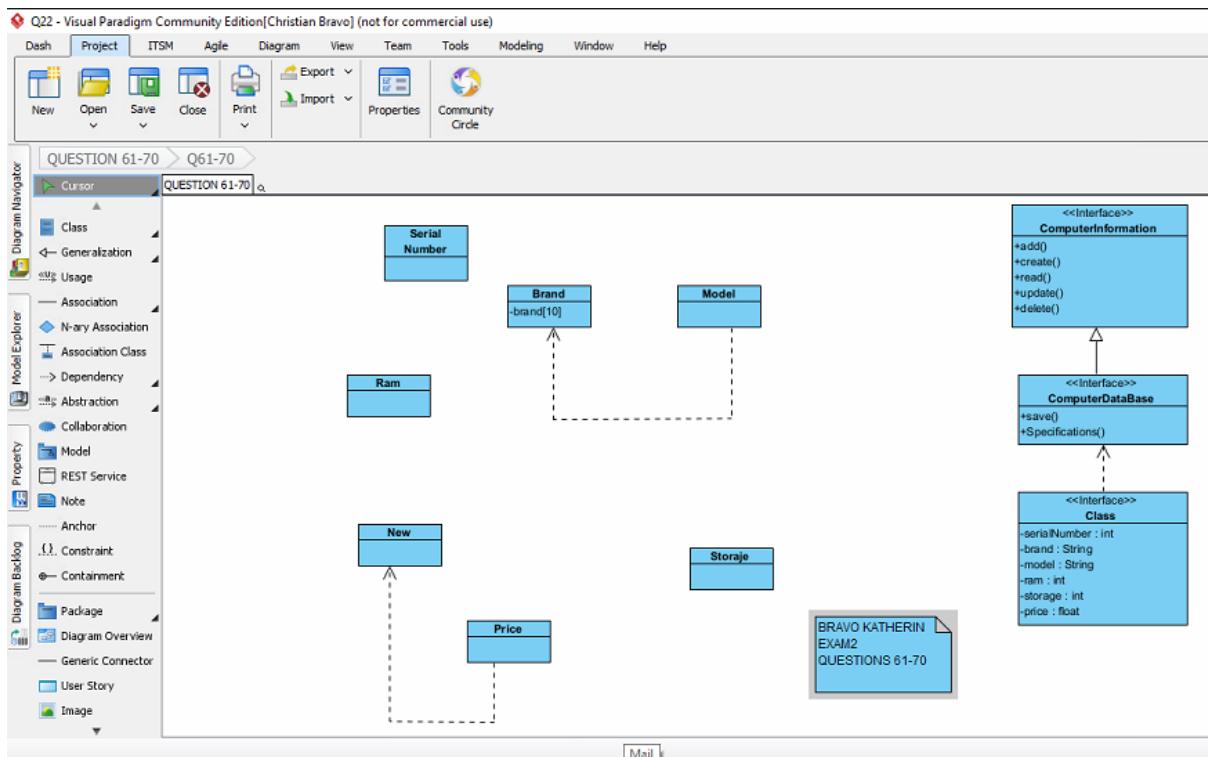
- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1/1.25    |
| 4.- updateComputer | 1/1.25    |
| 5.- deleteComputer | 1/1.25    |

Other solution: one screen with all buttons on it

- |                  |                     |
|------------------|---------------------|
| 1.- inputs       | 0/1                 |
| 2 - 5.-buttons   | 2/4                 |
| 0 Katherin Bravo | $2 + 5.25 = 7.5/10$ |

8 BRAVO RODRIGUEZ KATHERIN DAYANNE

Inspector: Christian Bravo



1.- Computer	1/1
2.- FrmCOnputer	1/1
3.- DBManager	1/1
4.- three packages	1/1
5.- dependencies	1/1

1.- menu	1.25/1.25
2.- add Computer	1.25/1.25
3.- listComputer	1/1.25
4.- updateComputer	1/1.25
5.- deleteComputer	1/1.25

Other solution: one screen with all buttons on it

1.- inputs	0/1
2 - 5.-buttons	2/4
0 Christian Bravo	2 + 5.25 = 7.5/10

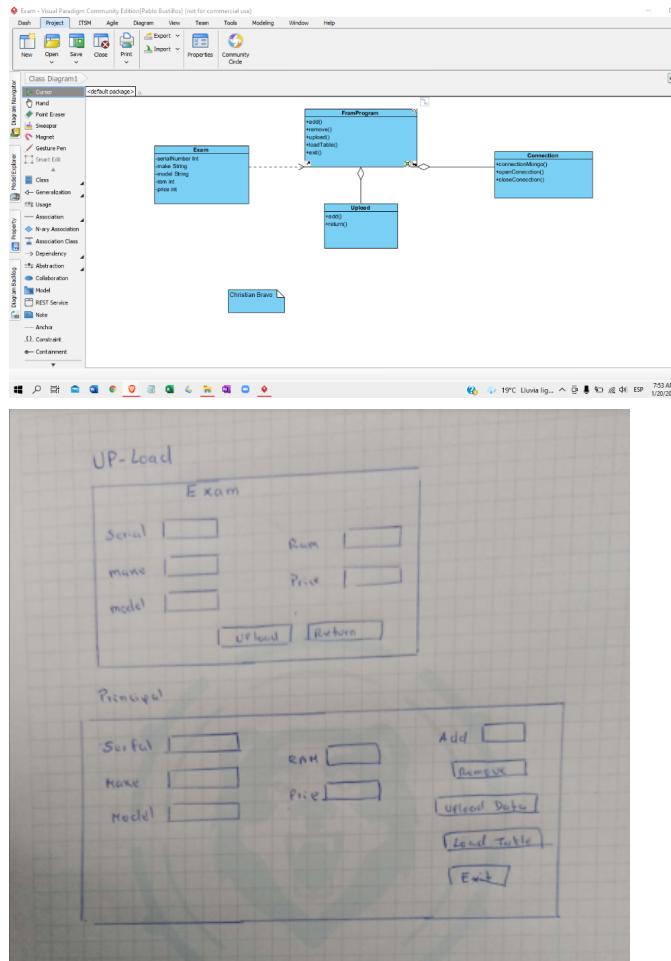
## 9 BRAVO VILLALOBOS CHRISTIAN DAVID

Inspector: Pablo Bustillos

1.- Computer	0.5/1
2.- FrmCOnputer	1/1
3.- DBManager	0/1
4.- three packages	0/1
5.- dependencies	1/1

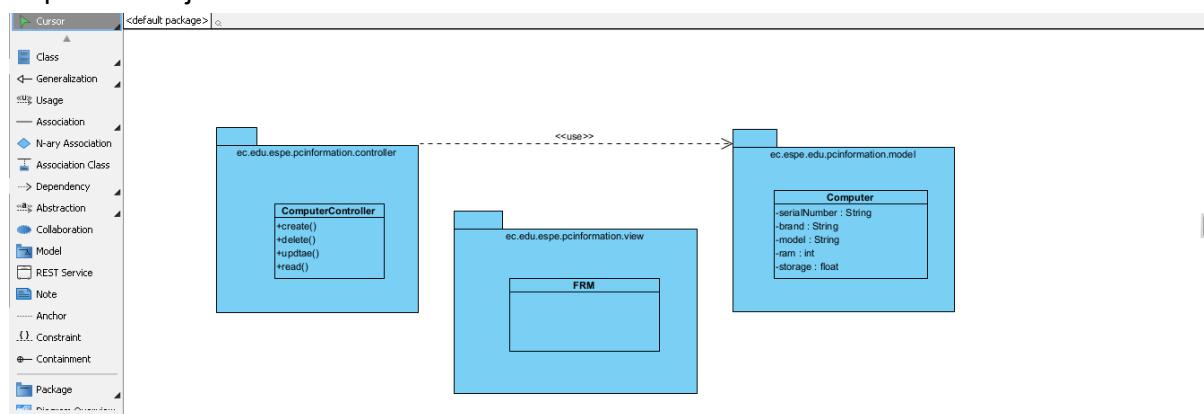
- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |

CHRISTIAN BRAVO: 2.5+5= 7.5/10



## 10 BUSTILLOS MONTENEGRO PABLO SEBASTIAN

Inspector: Benjamin Cadena



- |              |     |
|--------------|-----|
| 1.- Computer | 1/1 |
|--------------|-----|

- 2.- FrmCOmputer 0.3/1  
 3.- DBManager 0/1  
 4.- three packages 1/1  
 5.- dependencies 0.5/1

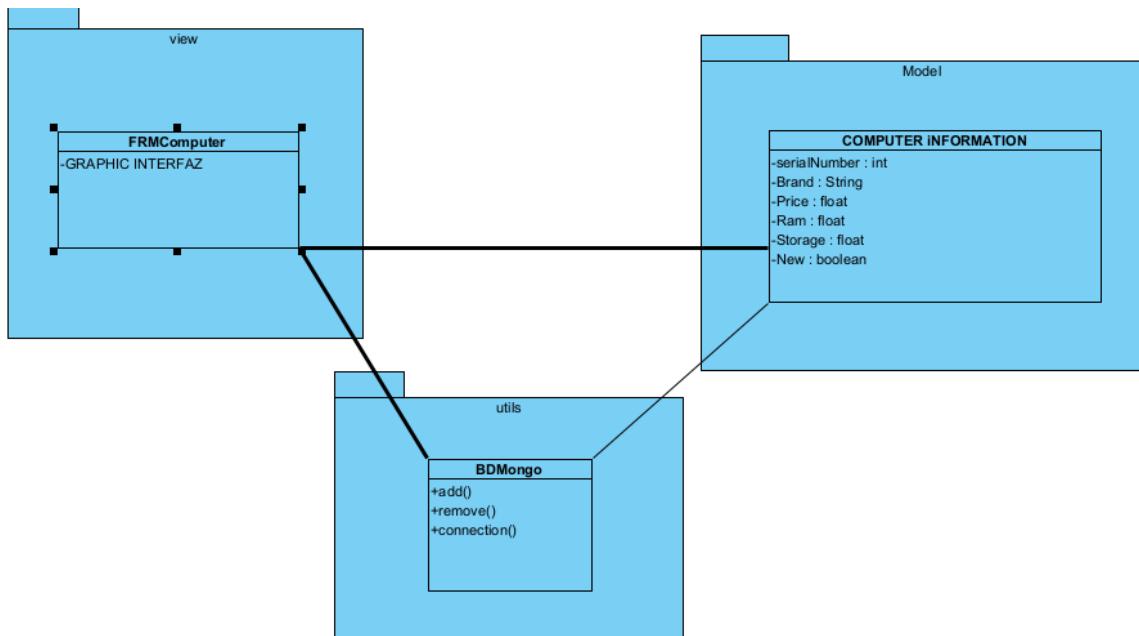
The sketch shows a rectangular form titled "Computers". Inside the form, there are five input fields with labels: "Insert Serial number:", "Insert the brand:", "Insert the model:", "Storage:", and "RAM:". Below these fields is a "Price:" field. At the bottom of the form are four buttons: "Add New +", "SAVE ↴", "DELETE X", and "Update ⌂". The entire sketch is drawn on a grid notebook page.

- 1.- menu 1.25/1.25  
 2.- add Computer 1.25/1.25  
 3.- listComputer 1.25/1.25  
 4.- updateComputer 1.25/1.25  
 5.- deleteComputer 1.25/1.25

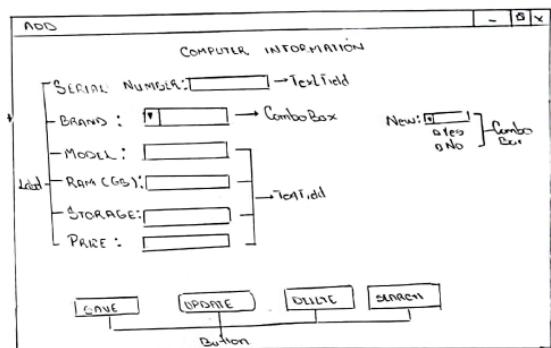
Other solution: one screen with all buttons on it

- 1.- inputs 1/1  
 2 - 5.-buttons 4/4  
 Pablo Bustillos 5 + 2.8 = 7.8/10

11 CADENA ROMAN BENJAMIN ABEL  
 Inspector: Sebastián Caisatoya



- |                    |     |
|--------------------|-----|
| 1.- Computer       | 1/1 |
| 2.- FrmCComputer   | 0/1 |
| 3.- DBManager      | 0/1 |
| 4.- three packages | 1/1 |
| 5.- dependencies   | 0/1 |

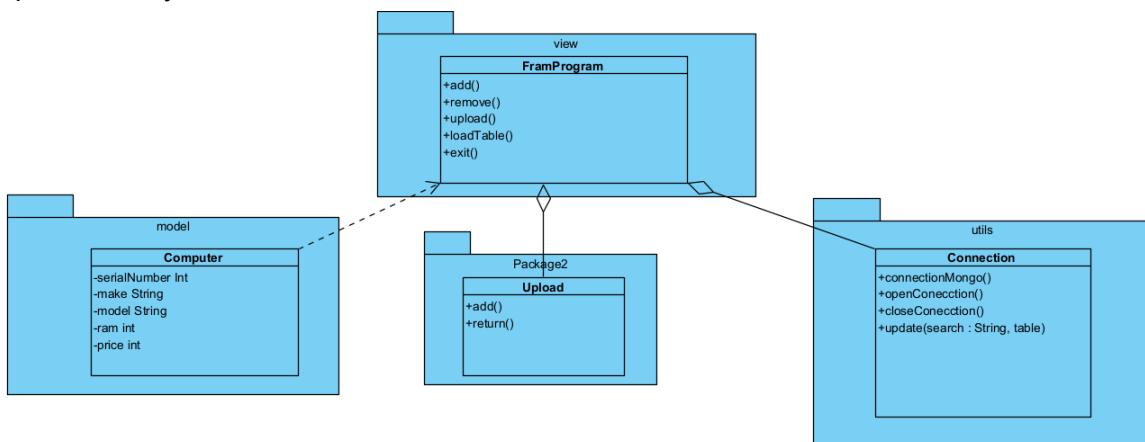


Other solution: one screen with all buttons on it

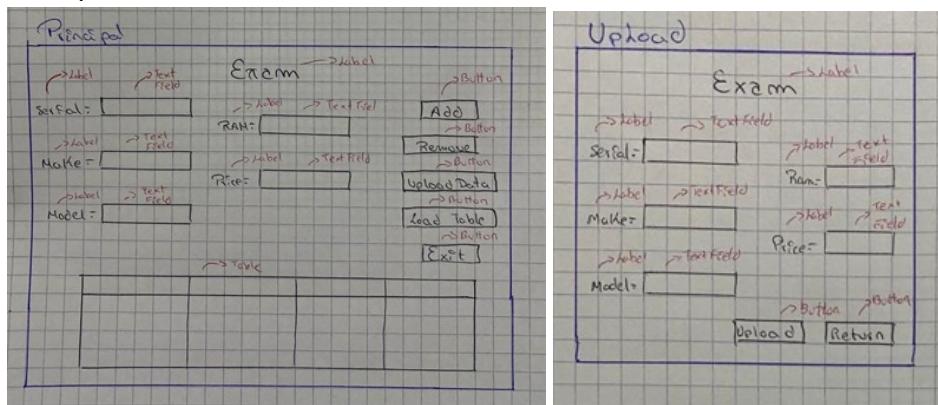
- |                 |                    |
|-----------------|--------------------|
| 1.- inputs      | 1/1                |
| 2 - 5.-buttons  | 3.5/4              |
| Benjamin Cadena | $2 + 4.5 = 6.5/10$ |

## 12 CAISATOA RAMIREZ SEBASTIAN BERNARDO

Inspector: Andy Josue Calderon Merchan



- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCComputer   | 0.5/1 |
| 3.- DBManager      | 0.5/1 |
| 4.- three packages | 1/1   |
| 5.- dependencies   | 0.5/1 |



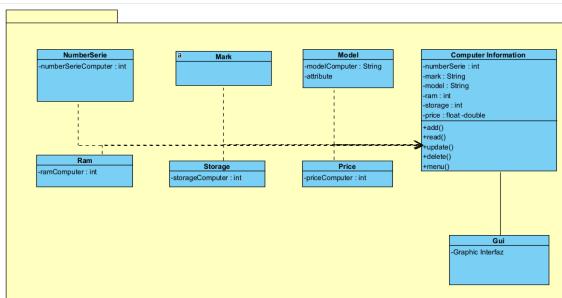
Other solution: one screen with all buttons on it

- |                    |         |
|--------------------|---------|
| 1.- inputs         | 1/1     |
| 2 - 5.-buttons     | 4/4     |
| Sebastian Caisatoa | 3+5 = 8 |

## 13 CALDERON MERCHAN ANDY JOSUE 3+5.25= 8.25/10

Inspector: Correa Kerly

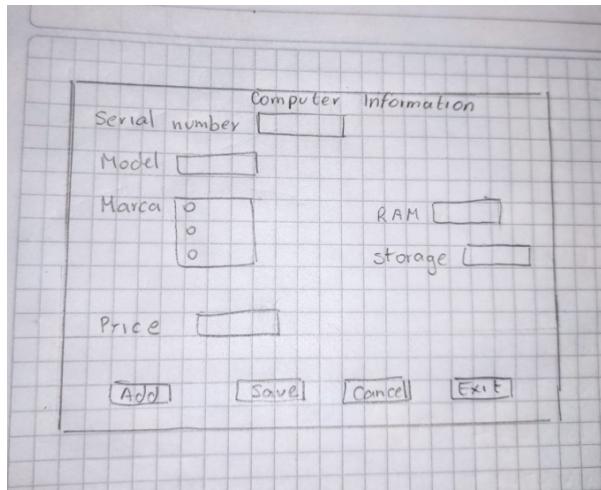
- |                    |        |
|--------------------|--------|
| 1.- Computer       | 1/1    |
| 2.- FrmCComputer   | 0.55/1 |
| 3.- DBManager      | 0/1    |
| 4.- three packages | 0.5/1  |
| 5.- dependencies   | 1/1    |



- 1.- menu 1.25/1.25  
 2.- add Computer 0.5/1.25  
 3.- listComputer 0/1.25  
 4.- updateComputer 0.5/1.25  
 5.- deleteComputer 0/1.25

Other solution: one screen with all buttons on it

- 1.- inputs 0/1  
 2 - 5.-buttons 3/4



#### 14 CORREA RUIZ KERLY YADIRA 2+8= 10/10

Inspector Darling Cruz

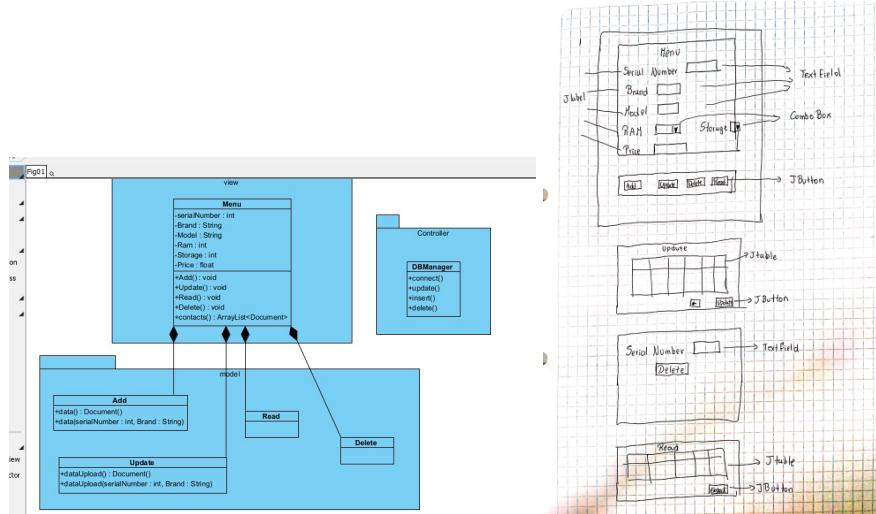
- 1.- Computer 0/1  
 2.- FrmCComputer 0/1  
 3.- DBManager 1/1  
 4.- three packages 1/1  
 5.- dependencies 0/1

Total 2/5

- 1.- menu 1.25/1.25  
 2.- add Computer 0/1.25  
 3.- listComputer 1.25/1.25  
 4.- updateComputer 1.25/1.25  
 5.- deleteComputer 1.25/1.25

Other solution: one screen with all buttons on it

1.- inputs 0/1  
 2 - 5.-buttons  $\frac{3}{4}$   
 Total 8 /5



## 15 CRUZ PANTOJA DARLING MICAELA

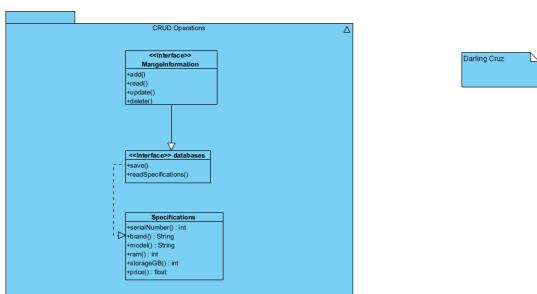
Inspector Alejandro De La Cruz

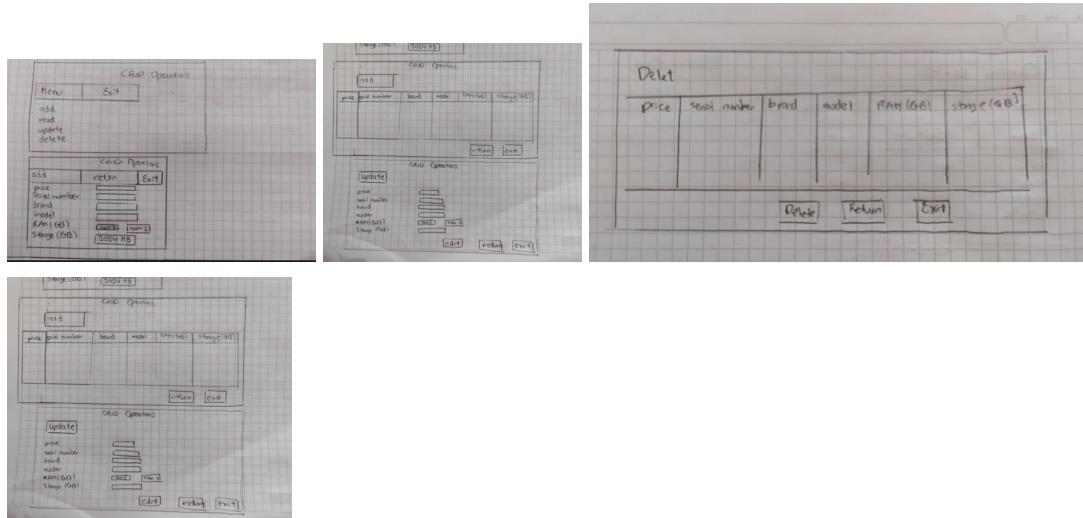
1.- Computer	1/1
2.- FrmCComputer	0/1
3.- DBManager	1/1
4.- three packages	0/1
5.- dependencies	1/1

Total 3/5

1.- menu	1/1.25
2.- add Computer	1/1.25
3.- listComputer	1/1.25
4.- updateComputer	1/1.25
5.- deleteComputer	1/1.25

Total 3+5 = 8/10





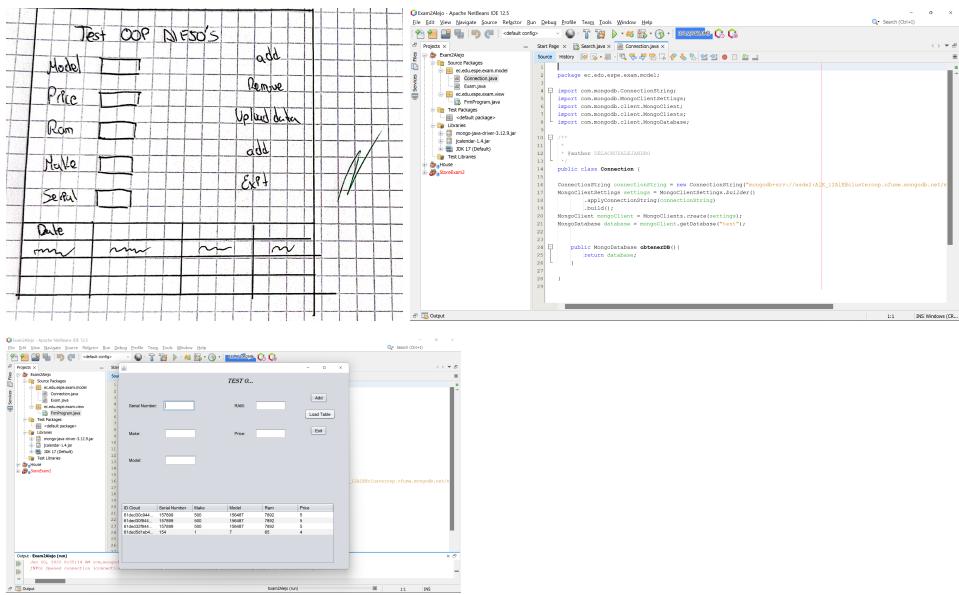
## 16 DE LA CRUZ QUINGA ALEJANDRO SEBASTIAN

Inspector: Jaime Eivar

- |                    |     |
|--------------------|-----|
| 1.- Computer       | 0/1 |
| 2.- FrmCOmputer    | 1/1 |
| 3.- DBManager      | 1/1 |
| 4.- three packages | 1/1 |
| 5.- dependencies   | 0/1 |
- total: 3/5

- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1/1.25    |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1/1.25    |
| 5.- deleteComputer | 1.25/1.25 |
- total: 5.75/6.25

Total 8.75



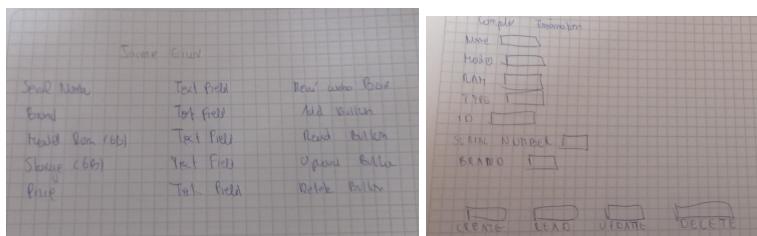
17 EIVAR DAGUA JAIME MAURICIO

Inspector: Mayerly Garcia

- |                    |     |
|--------------------|-----|
| 1.- Computer       | 0/1 |
| 2.- FrmCComputer   | 0/1 |
| 3.- DBManager      | 1/1 |
| 4.- three packages | 0/1 |
| 5.- dependencies   | 0/1 |

- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |

Total 1 + 6.25 =7,25 /10





The screenshot shows the Eclipse IDE interface with the Java perspective active. The left sidebar displays the project structure under 'Projects' for a Java application named 'edcs'. The code editor window contains the following Java code:

```
package edcs.espc.Computer.model;

import com.mongodb.ConnectionString;
import com.mongodb.MongoClientSettings;
import com.mongodb.client.MongoClients;
import com.mongodb.client.MongoDatabase;
import com.mongodb.client.MongoDatabase;

public class Connection {

    ConnectionString connectionString = new ConnectionString("mongodb://192.168.1.112:27017");
    MongoClientSettings mongoClientSettings = MongoClientSettings.builder()
            .applyConnectionString(connectionString)
            .build();
    MongoClient mongoClient = MongoClients.create(connectionString);
    MongoDatabase database = mongoClient.getDatabase("test");

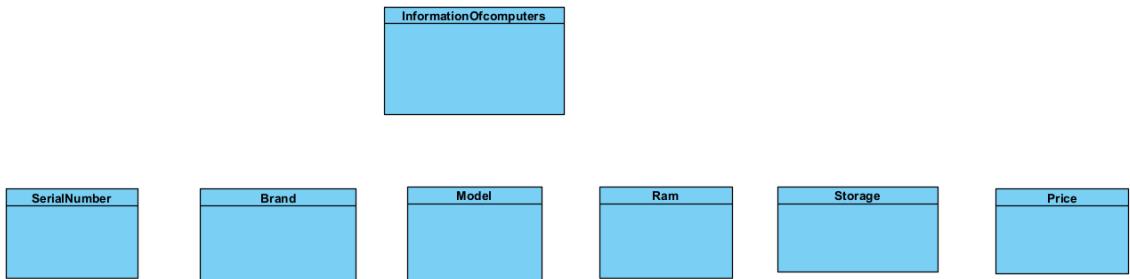
    public MongoDatabase getDatabase() {
        return database;
    }
}
```

The screenshot shows the Apache NetBeans IDE interface. The title bar reads "Computer - Apache NetBeans (DE 12.5)". The menu bar includes File, Edit, View, Design, Source, Refactor, Run, Debug, Profile, Tools, Window, Help. The toolbar has icons for New, Open, Save, Run, Stop, and others. The left sidebar shows a project tree with a package named "com.computer" containing classes like Computer, ComputerModel, ComputerView, ComputerController, MainController, and MainView. A file named "main.java" is open in the editor. The main workspace displays a form titled "MANAGE INFORMATION THE COMPUTERS". The form has fields for "SerialNumber" (with placeholder "1234567890"), "Deadline" (placeholder "2024-01-01"), "RAM(GB)" (placeholder "8"), "Storage(GB)" (placeholder "1000"), and "Price" (placeholder "100000"). Below the form are four buttons: "Add", "Read", "Update", and "Remove". At the bottom is a table with columns "Title 1", "Title 2", "Title 3", and "Title 4". The status bar at the bottom right shows "821" and other system information.

18 GARCIA BARRETO MAYERLY PRISSILLA

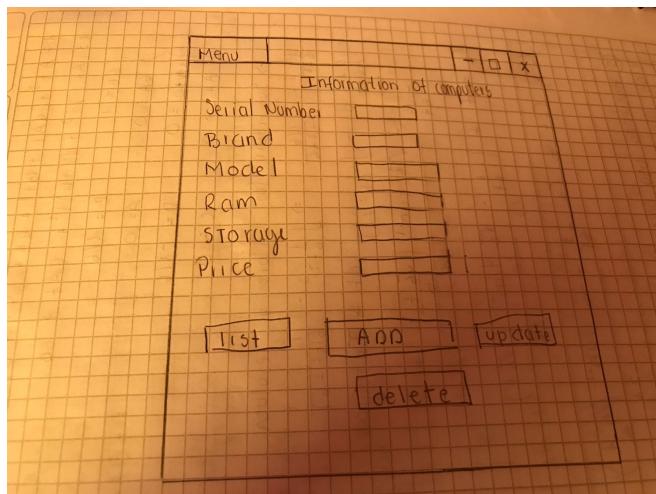
inspector: Melissa Gómez

- |                    |       |
|--------------------|-------|
| 1.- Computer       | 0.5/1 |
| 2.- FrmCOmputer    | 0/1   |
| 3.- DBManager      | 0/1   |
| 4.- three packages | 0/1   |
| 5.- dependencies   | 0/1   |



- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |

total:  $0.5 + 6.25 = 6.75$



19 GOMEZ DIAZ MELISSA MALAYCA

Inspector : Angel Guaman

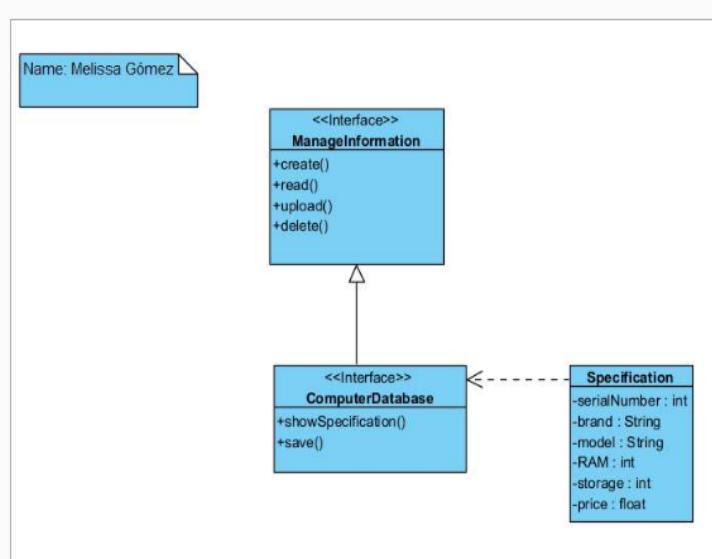
- |                    |     |
|--------------------|-----|
| 1.- Computer       | 0/1 |
| 2.- FrmCOnputer    | 0/1 |
| 3.- DBManager      | 1/1 |
| 4.- three packages | 1/1 |
| 5.- dependencies   | 1/1 |

- |                    |         |
|--------------------|---------|
| 1.- menu           | 1./1.25 |
| 2.- add Computer   | 1/1.25  |
| 3.- listComputer   | 1/1.25  |
| 4.- updateComputer | 1/1.25  |
| 5.- deleteComputer | 1/1.25  |

Angel Guaman Calificacion ->  $3+5 = 8 /10$

NAME : Melissa Gómez

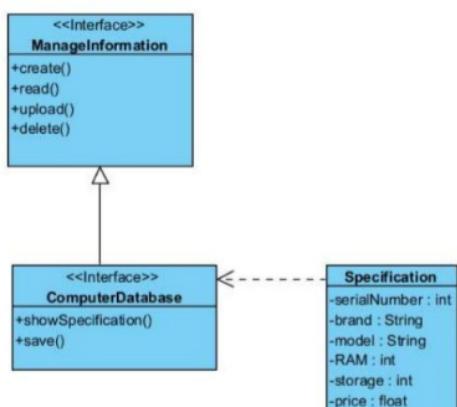
INFORMATION OF COMPUTERS	
Serial Number	<input type="text"/>
Brand	<input type="text"/>
Model	<input type="text"/>
RAM (GB)	<input type="text"/>
Storage (GB)	<input type="text"/>
Price	<input type="text"/>
<input type="button" value="Add"/> <input type="button" value="Read"/> <input type="button" value="Update"/> <input type="button" value="Delete"/>	



20 GUAMAN VEJARANO ANGEL DAVID total ->7/10

inspector : Guitarra Jhon

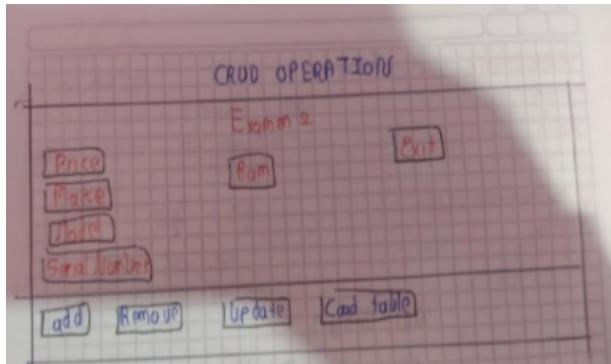
- 1.- Computer 0/1
- 2.- FrmCOnputer 0/1
- 3.- DBManager 1/1
- 4.- three packages 1/1
- 5.- dependencies 1/1



1.- menu

0/1.25

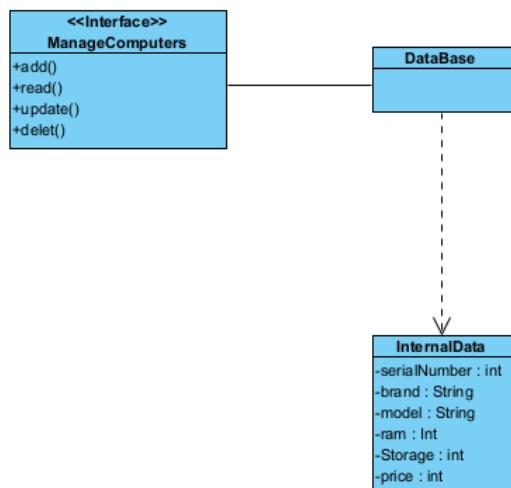
- 2.- add Computer 1/1.25
- 3.- listComputer 1/1.25
- 4.- updateComputer 1/1.25
- 5.- deleteComputer 1/1.25



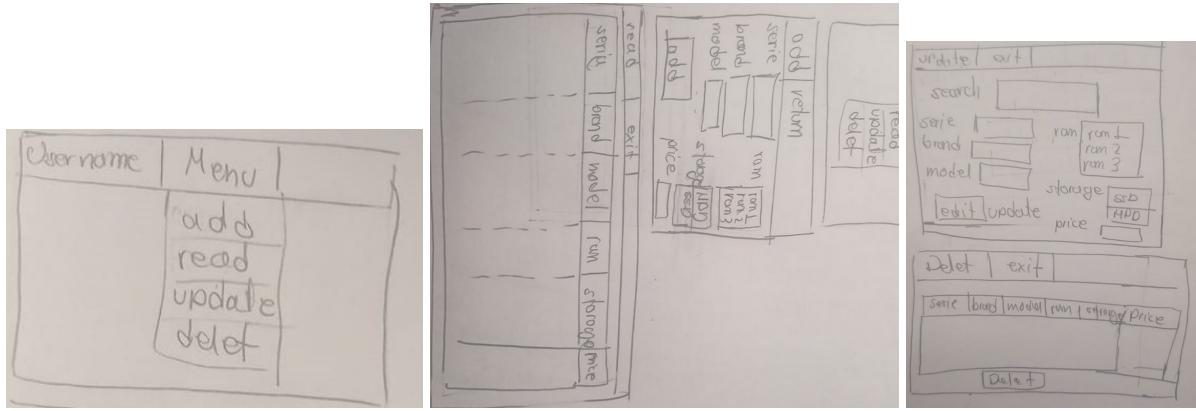
## 21 GUITARRA SANCHEZ JHON ALEXANDER

Inspector: Jose Guzman

- 1.- Computer 1/1
- 2.- FrmCComputer 0/1
- 3.- DBManager 1/1
- 4.- three packages 0/1
- 5.- dependencies 0.5/1



- 1.- menu 1.25/1.25
- 2.- add Computer 1.25/1.25
- 3.- listComputer 1.25/1.25
- 4.- updateComputer 1.25/1.25
- 5.- deleteComputer 1.25/1.25

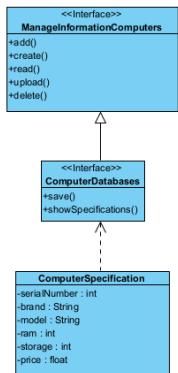


Jhon Guitarra 2.5+5 ->Total 7.5/10

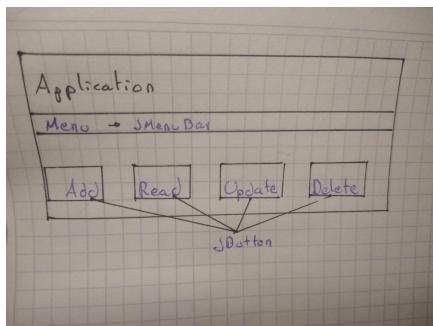
22 GUZMAN LOPEZ JOSE DAVID

Inspector : Jonathan Insuasti

- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCComputer   | 0/1   |
| 3.- DBManager      | 0/1   |
| 4.- three packages | 0.3/1 |
| 5.- dependencies   | 1/1   |



- |                |     |
|----------------|-----|
| 1.- inputs     | 1/1 |
| 2 - 5.-buttons | 2/4 |



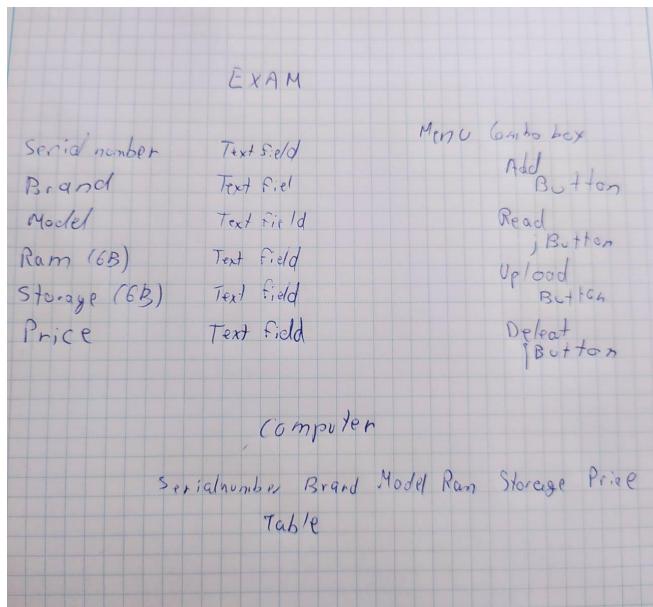
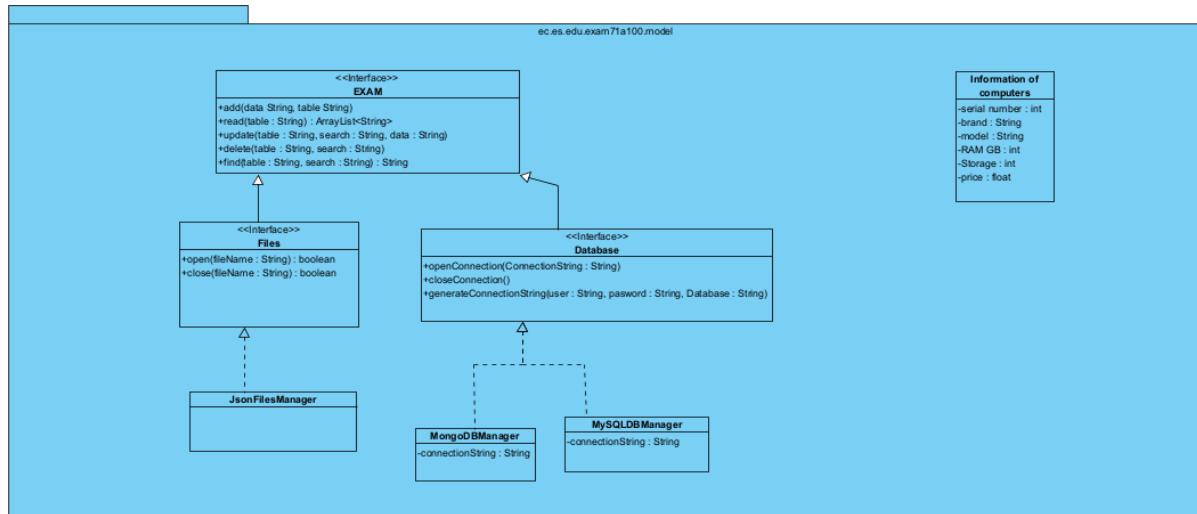
José Guzman 2.3+3 —>5.3/10

23 INSUASTI LOPEZ JONATHAN ESTEBA

Inspector: Mateo Landázuri 10.1

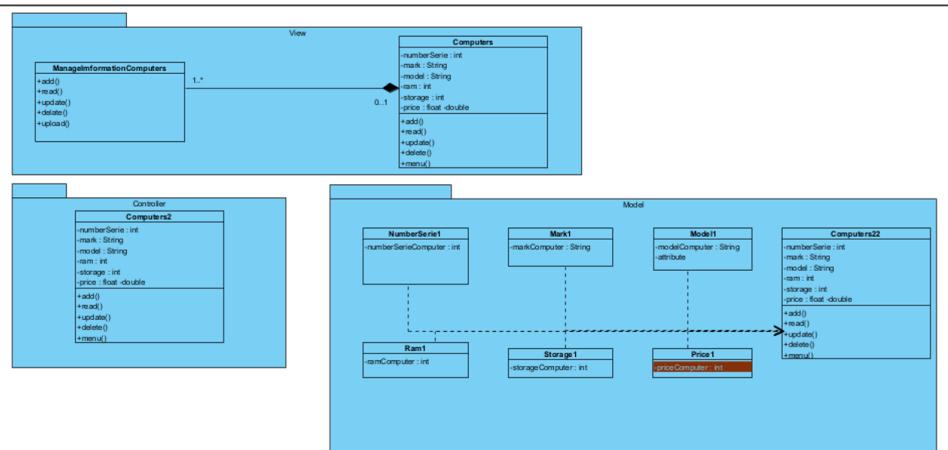
1.- Computer	1/1
2.- FrmCComputer	1/1
3.- DBManager	1/1
4.- three packages	0.6/1
5.- dependencies	1/1

1.- menu	1.25/1.25
2.- add Computer	1.25/1.25
3.- listComputer	0.5/1.25
4.- updateComputer	1.25/1.25
5.- deleteComputer	1.25/1.25



Inspector: Daniel Lincango

- |                    |     |
|--------------------|-----|
| 1.- Computer       | 1/1 |
| 2.- FrmCOmputer    | 0/1 |
| 3.- DBManager      | 0/1 |
| 4.- three packages | 1/1 |
| 5.- dependencies   | 1/1 |



- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |

Operation Cruds	
Manage information of computers.	L-
Number serie.	[ ] Id.
Mark.	[ ] String
Model	[ ] Select. [ ]
Ram (6b).	[ ] Integer INT.
Storage.	[ ] Int.
Price.	[ ] Float - Double.
<b>Menu</b>	<b>Read</b>   <b>Add</b>   <b>Update</b>   <b>Delete</b> .
<b>MIC.</b>	<b>MIC</b>
Number Serie	[ ]
Mark	[ ]
Model	[ ]
Ram (6b)	[ ]
Storage	[ ]
Price.	[ ]
<b>Read.</b>	<b>Add.</b>
<b>MIC</b>	<b>MIC.</b>
Number Serie	[ ]
Mark	[ ]
Model	[ ]
Ram	[ ]
Storage	[ ]
Price.	[ ]
<b>Update.</b>	<b>Delete.</b>

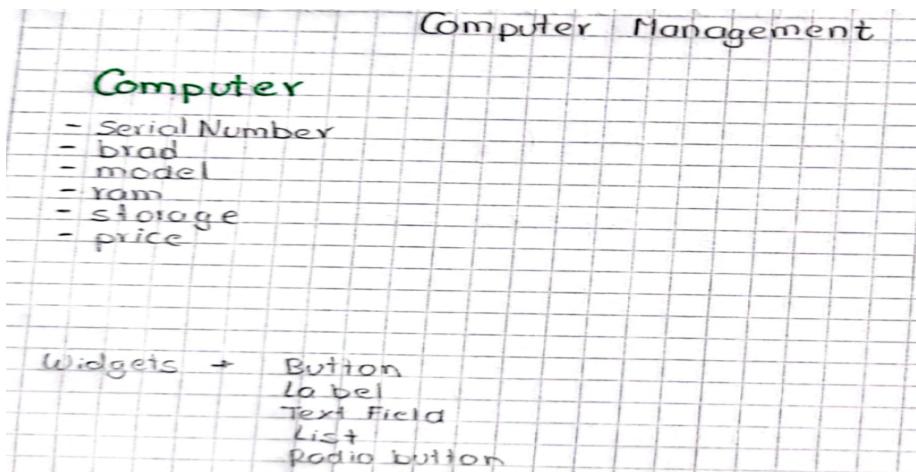
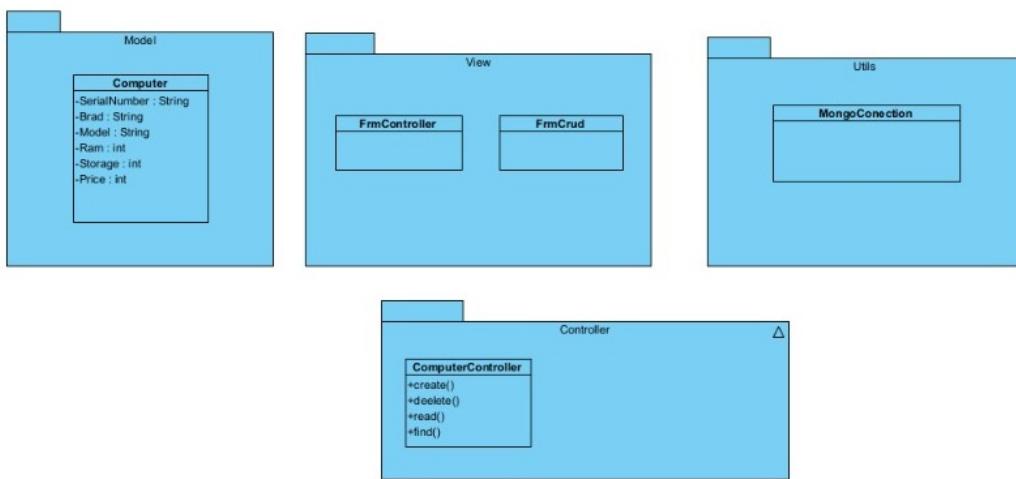
25 LINCANGO CRIOLLO JOSE DANIEL

Inspector: Maisincho richar

total 5.25

- 1.- Computer 1/1
- 2.- FrmCOmputer 1/1
- 3.- DBManager 1/1
- 4.- three packages 1/1

5.- dependencies 0/1

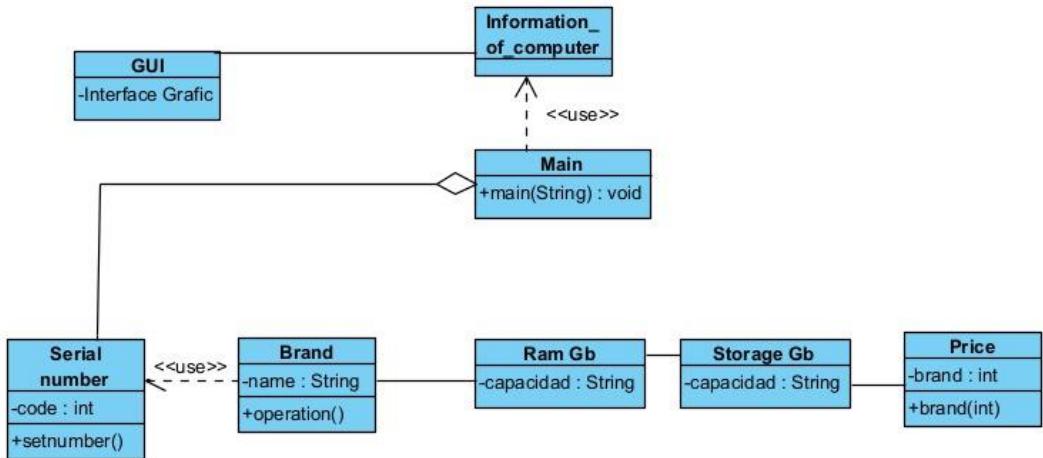


- |                    |           |
|--------------------|-----------|
| 1.- menu           | 0/1.25    |
| 2.- add Computer   | 0/1.25    |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 0/1.25    |
| 5.- deleteComputer | 0/1.25    |

26 MAISINCHO PAUCAR RICHAR ALEXANDER — TOTAL=8.75

Inspector: Mateo Maldonado

- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCOmputer    | 0.5/1 |
| 3.- DBManager      | 0/1   |
| 4.- three packages | 0/1   |
| 5.- dependencies   | 1/1   |
- Total: 2.5



- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |

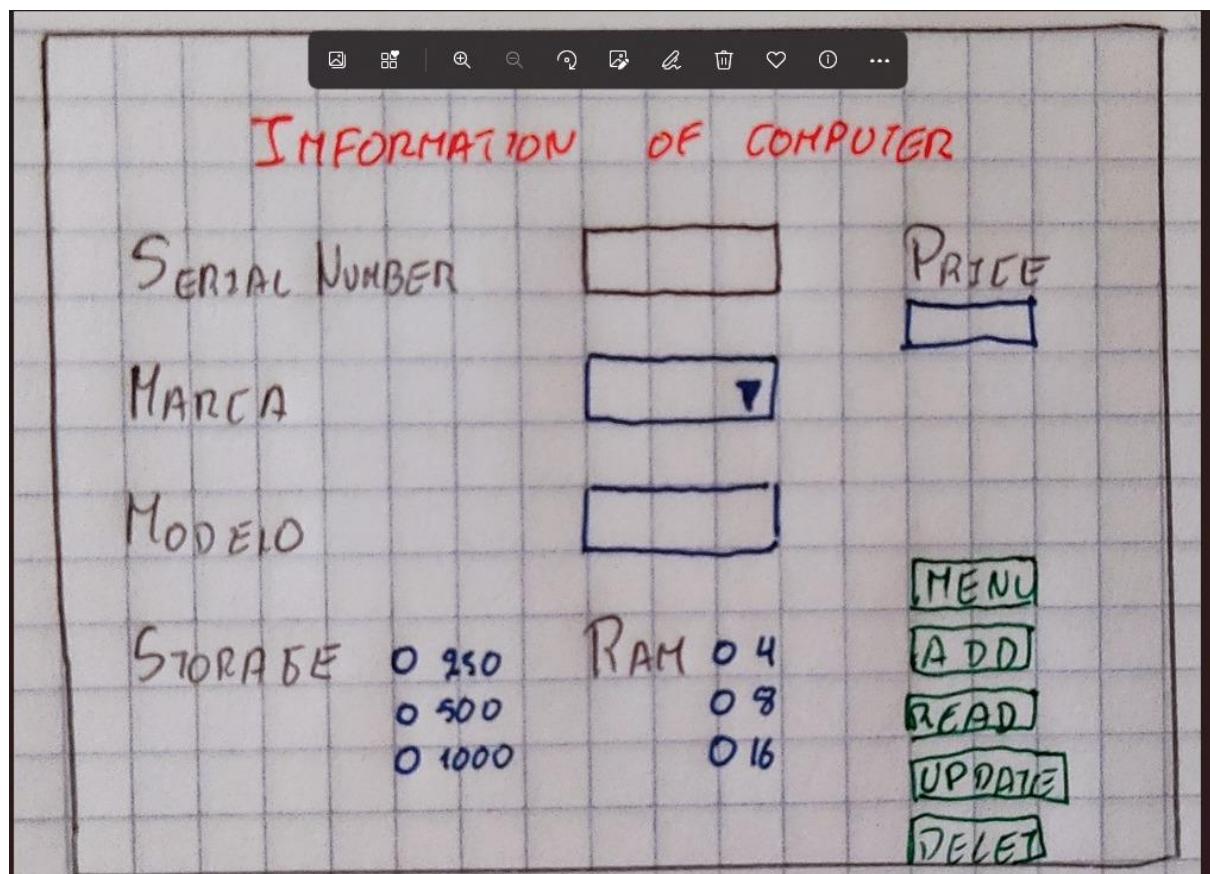
Total: 6.25

Other solution: one screen with all buttons on it

1.- inputs

/1

2 - 5.-buttons /4



27 MALDONADO BASTIDAS MATEO STEFANO

Inspector: Leonel Mantuano → 8

- 1.- Computer 0/1
- 2.- FrmCOmputer 1/1
- 3.- DBManager 1/1
- 4.- three packages 1/1
- 5.- dependencies 0/1

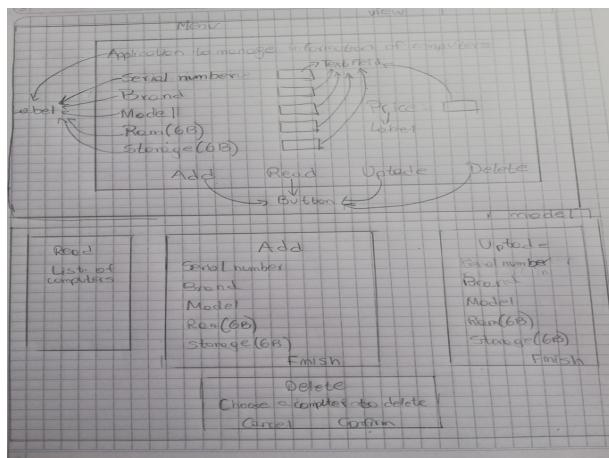
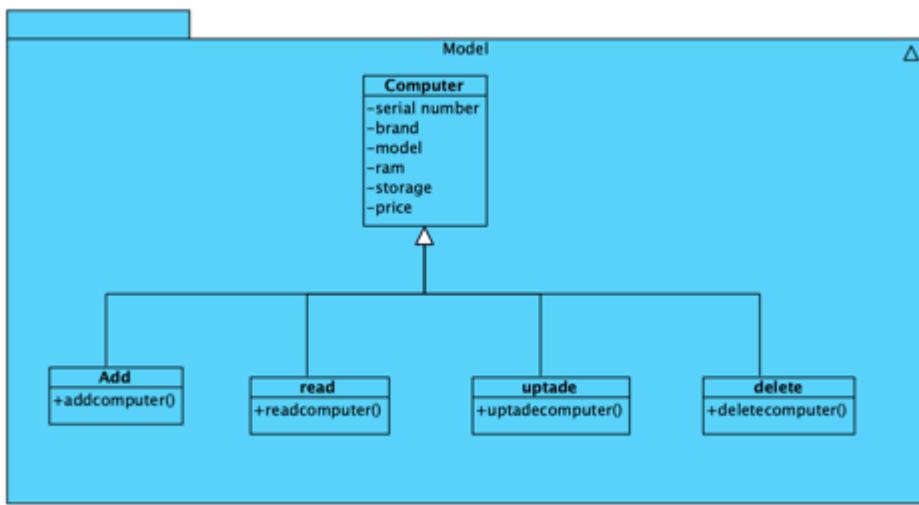
Total: 4

- 1.- menu 1.25/1.25
- 2.- add Computer 0/1.25
- 3.- listComputer 1.25/1.25
- 4.- updateComputer 1.25/1.25
- 5.- deleteComputer 1.25/1.25

Total: 6.25

Other solution: one screen with all buttons on it

- 1.- inputs /1
- 2 - 5.-buttons /4



## 28 MANTUANO FERNANDEZ LEONEL FERNANDO

Inspector: Anthony Morales —> Total:  $2 + 6.25 = 8.25/10$

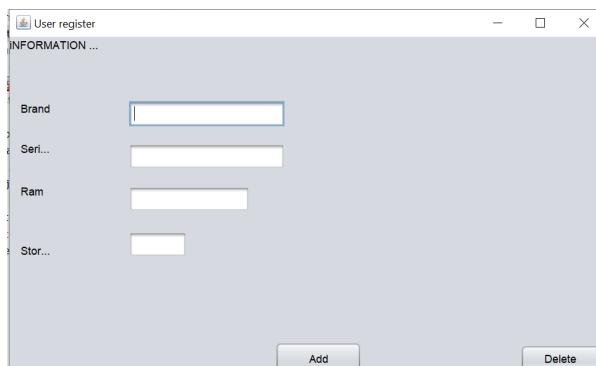
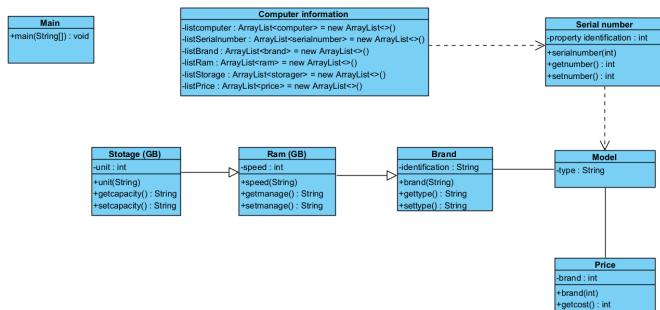
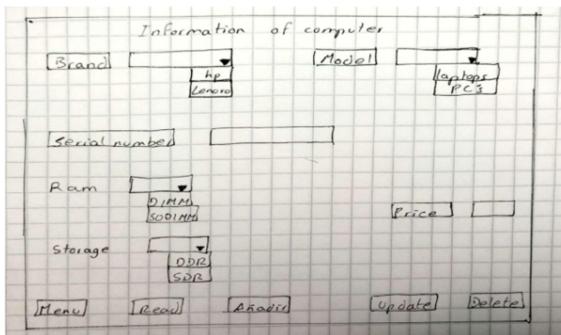
- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmComputer    | 0.5/1 |
| 3.- DBManager      | 0.5/1 |
| 4.- three packages | 0/1   |
| 5.- dependencies   | 0/1   |

Calification: 2

- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |

Calification: 6.25

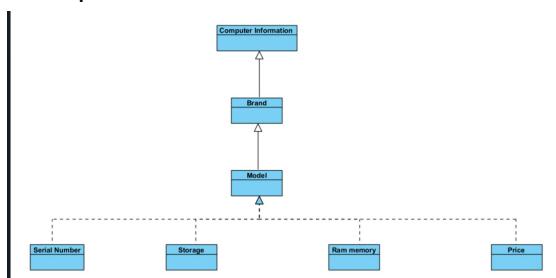
- |                |     |
|----------------|-----|
| 1.- inputs     | 0/1 |
| 2 - 5.-buttons | 2/4 |
| Total:         | 3/5 |



## 29 MORALES CAICEDO ANTHONY JAVIER

Calification:  $2+6.25=8.25$

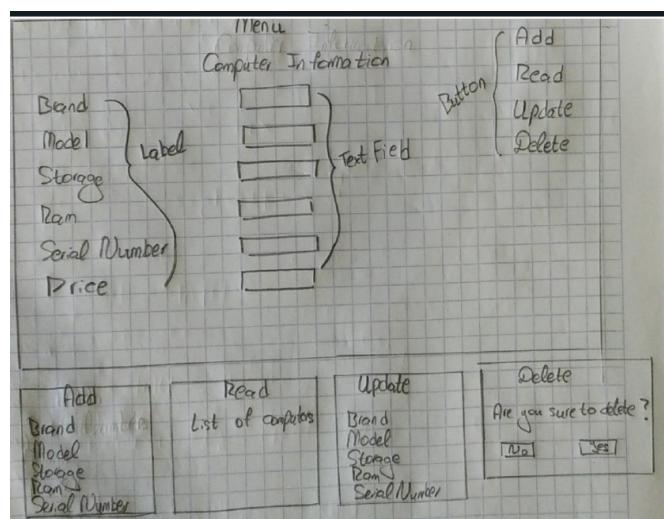
- 1.- Computer 1/1
- 2.- FrmCOmputer 0.5/1
- 3.- DBManager 0.5/1
- 4.- three packages 0/1
- 5.- dependencies 0/1



- 1.- menu 1.25/1.25
- 2.- add Computer 1.25/1.25
- 3.- listComputer 1.25/1.25

4.- updateComputer 1.25/1.25

5.- deleteComputer 1.25/1.25



Other solution: one screen with all buttons on it

30 PALACIOS CANDO DIEGO SEBASTIAN  $2+6.25=8.25$

Inspector : Javier Paucar

1.- Computer 1/1

2.- FrmCComputer 0.5/1

3.- DBManager 0/1

4.- three packages 0/1

5.- dependencies 0.5/1

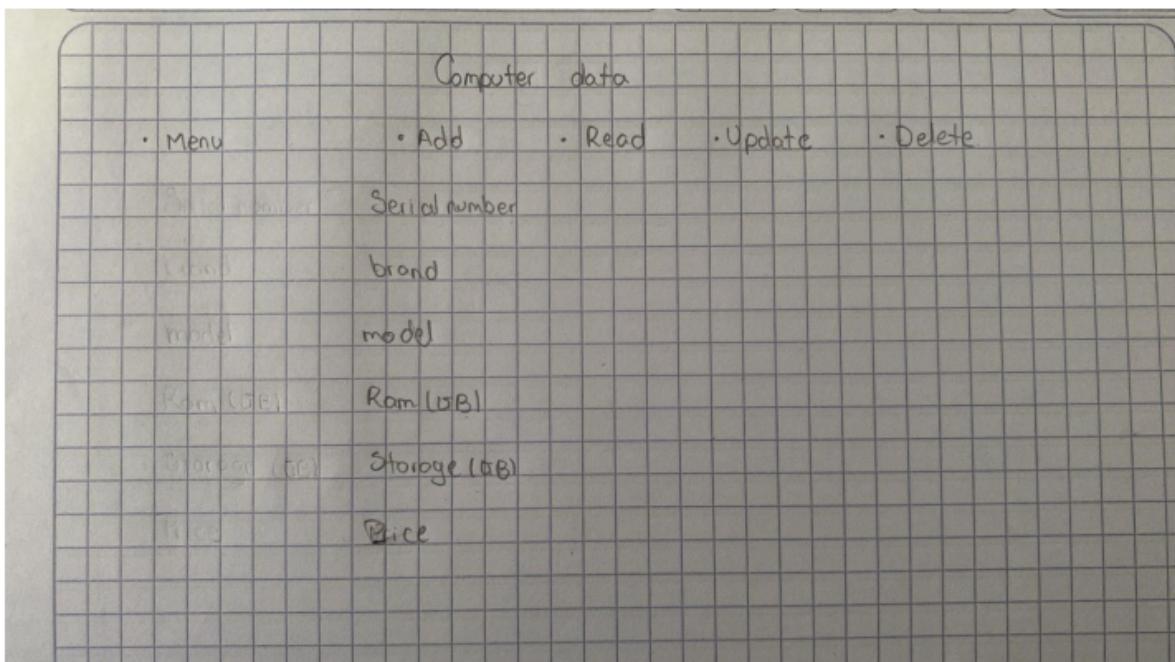
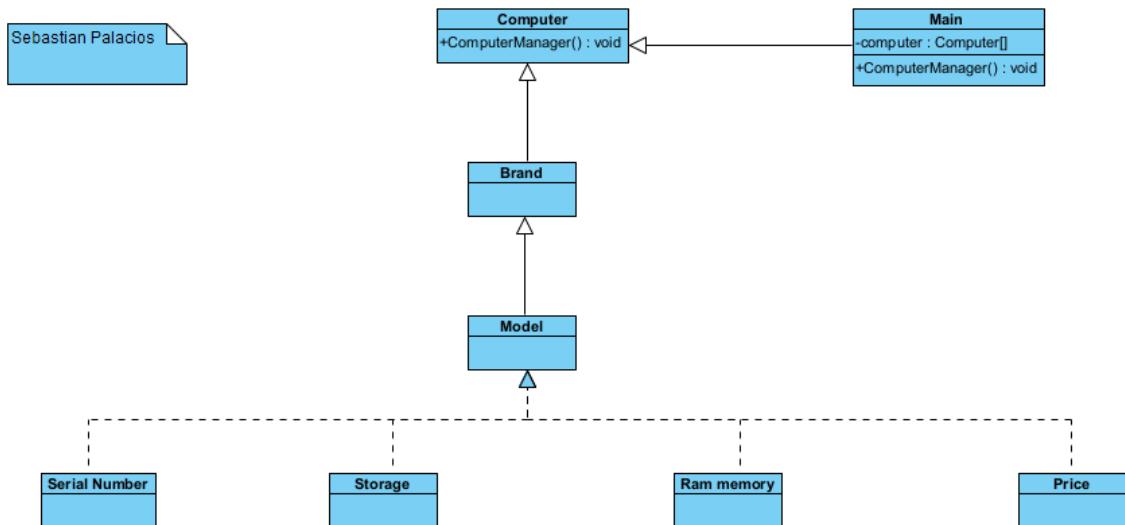
1.- menu 1.25/1.25

2.- add Computer 1.25/1.25

3.- listComputer 1.25/1.25

4.- updateComputer 1.25/1.25

5.- deleteComputer 1.25/1.25



31 PAUCAR LEMA ALEX JAVIER 2.80 + 6.25 = 9.05/10

Inspector : Leandro Quinga

- 1.- Computer 1/1
- 2.- FrmCComputer 1/1
- 3.- DBManager 0/1
- 4.- three packages 0.80/1
- 5.- dependencies 0/1

- 1.- menu 1.25/1.25
- 2.- addComputer 1.25/1.25
- 3.- listComputer 1.25/1.25
- 4.- updateComputer 1.25/1.25
- 5.- deleteComputer 1.25/1.25

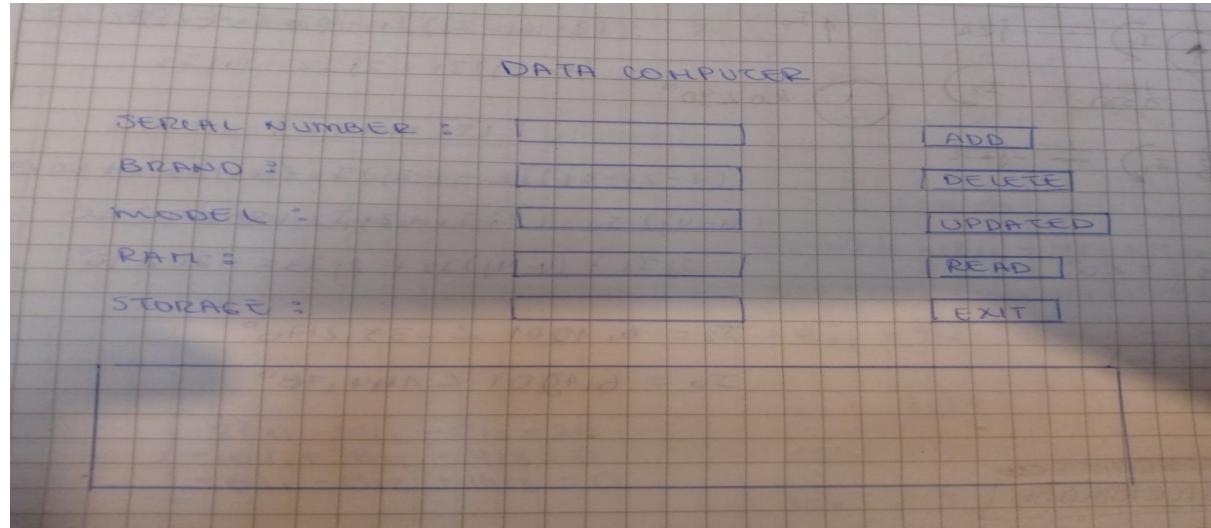
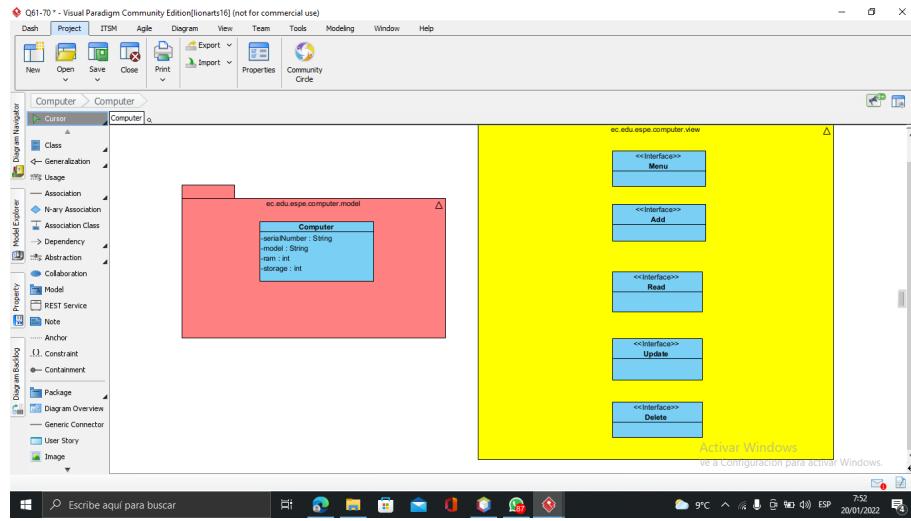
Other solution: one screen with all buttons on it

1.- inputs

/1

2 - 5.-buttons

/4



32 QUINGA GUAYASAMIN LEANDRO ALEXANDER →  $3.5 + 4 = 7.5 / 10$

Inspector: Ruano Alexander

1.- Computer 1/1

2.- FrmCComputer 1/1

3.- DBManager 05/1

4.- three packages 1/1

5.- dependencies 0/1

1.- menu /1.25

2.- add Computer /1.25

3.- listComputer /1.25

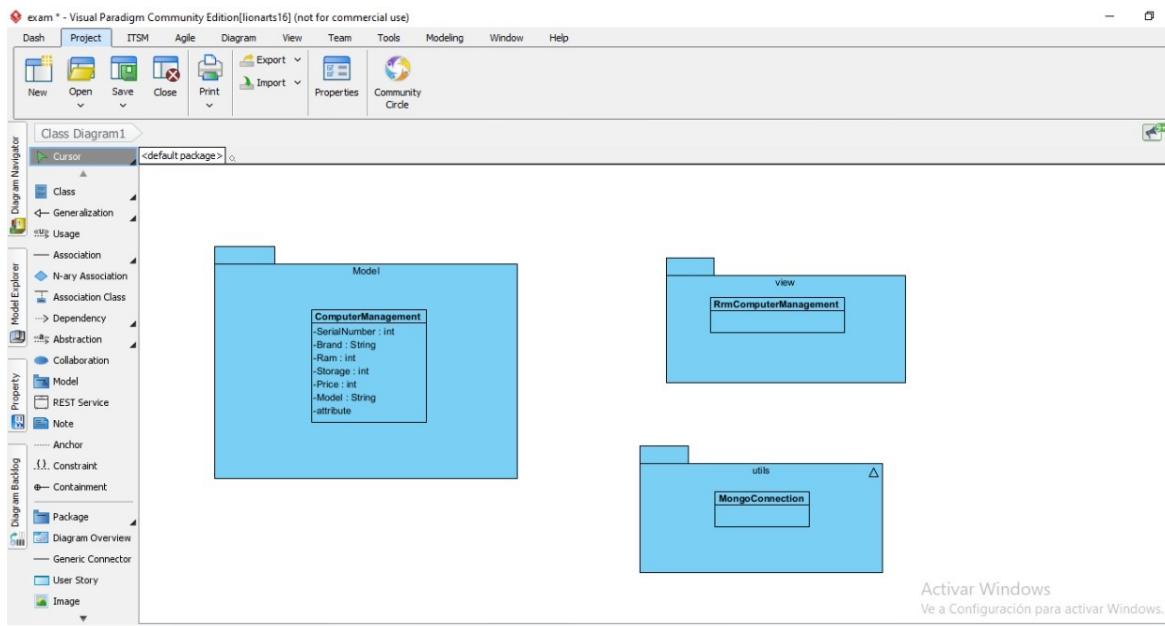
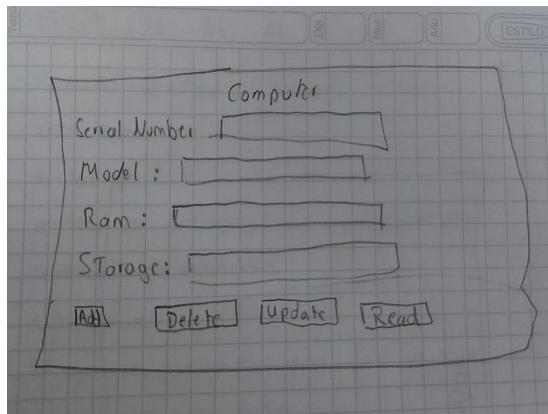
4.- updateComputer /1.25

5.- deleteComputer /1.25

Other solution: one screen with all buttons on it

1.- inputs 1/1

2 - 5.-buttons 3/4



33 RUANO PONCE ALEXANDER JAVIER 3+6.25=9.25/10

Inspector: Paul Saltos

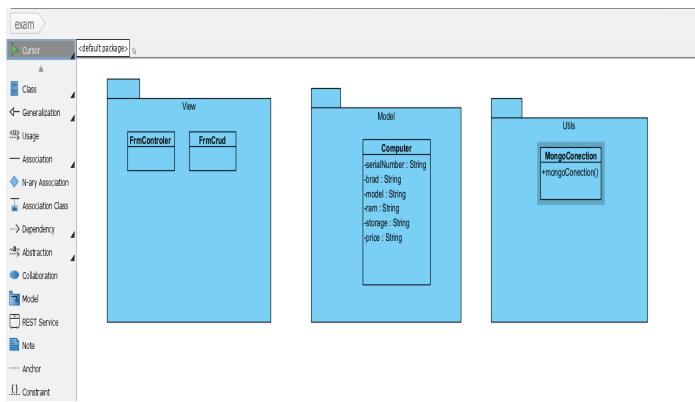
1.- Computer 1/1

2.- FrmCOmputer 0.5/1

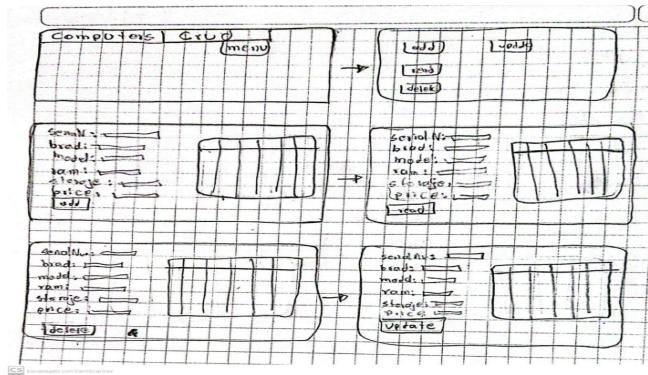
3.- DBManager 0.5/1

4.- three packages 1/1

5.- dependencies 0/1



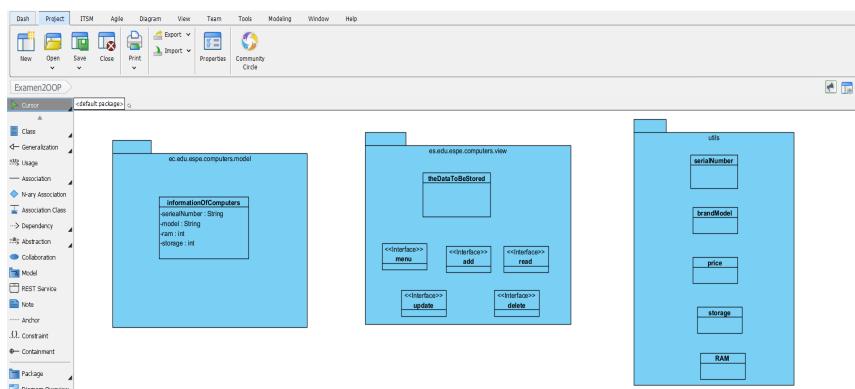
- |                    |           |
|--------------------|-----------|
| 1.- menu           | 1.25/1.25 |
| 2.- add Computer   | 1.25/1.25 |
| 3.- listComputer   | 1.25/1.25 |
| 4.- updateComputer | 1.25/1.25 |
| 5.- deleteComputer | 1.25/1.25 |



## 34 SALTOS TACO PAUL ALEXANDER

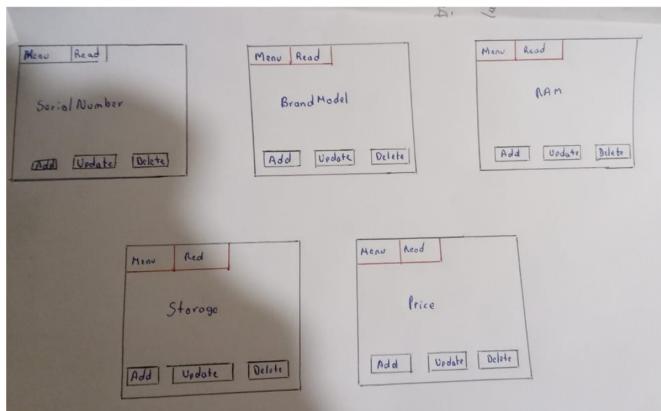
Inspector :Jose Sanchez

- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCOmputer    | 0.5/1 |
| 3.- DBManager      | 0.5/1 |
| 4.- three packages | 1/1   |
| 5.- dependencies   | 0/1   |



Other solution: one screen with all buttons on it

- |                |     |
|----------------|-----|
| 1.- inputs     | 1/1 |
| 2 - 5.-buttons | 4/4 |



35 SANCHEZ MISHQUERO JOSE FRANCISCO

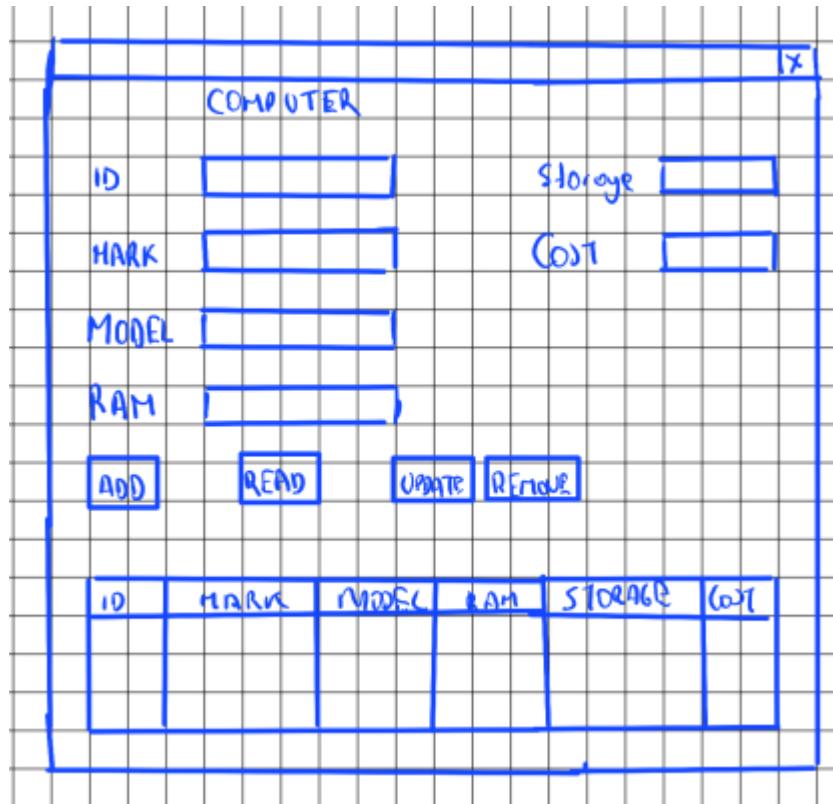
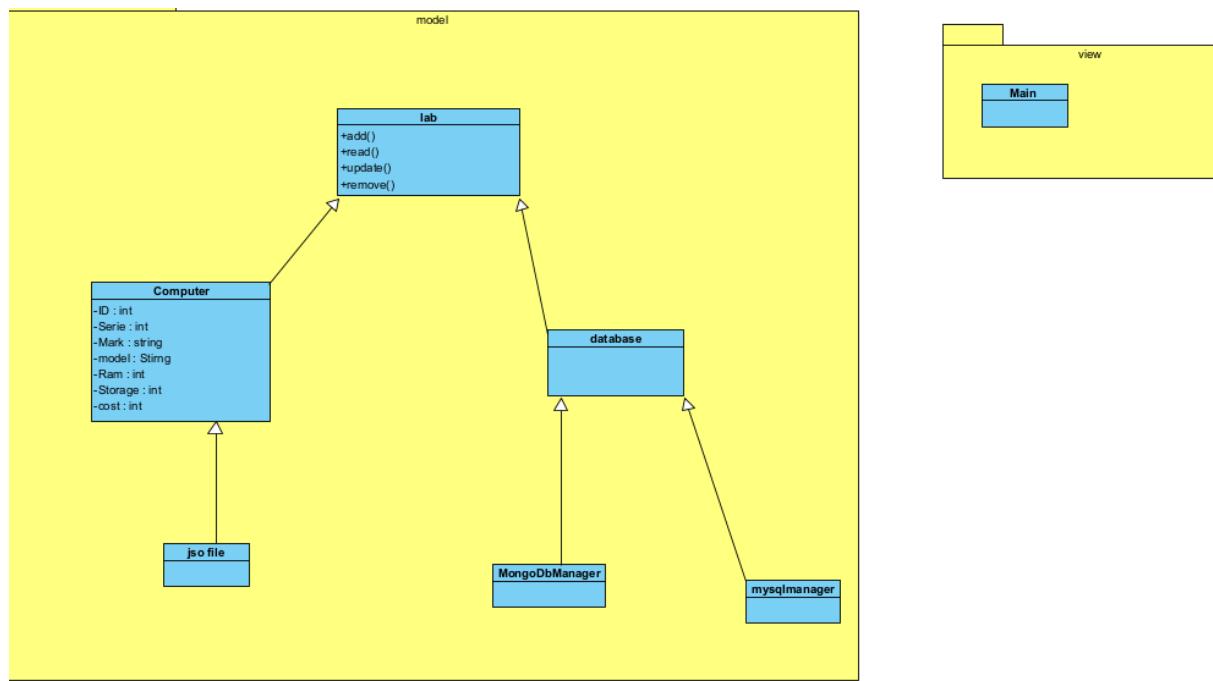
Inspector: Alan Shuguli

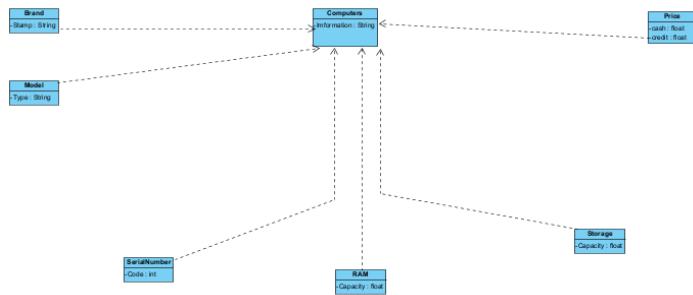
- |                    |       |
|--------------------|-------|
| 1.- Computer       | 1/1   |
| 2.- FrmCComputer   | 0/1   |
| 3.- DBManager      | 1/1   |
| 4.- three packages | 0.5/1 |
| 5.- dependencies   | 1/1   |

- |                    |        |
|--------------------|--------|
| 1.- menu           | 1/1.25 |
| 2.- add Computer   | 1/1.25 |
| 3.- listComputer   | 1/1.25 |
| 4.- updateComputer | 1/1.25 |
| 5.- deleteComputer | 1/1.25 |

Other solution: one screen with all buttons on it

- |                |     |
|----------------|-----|
| 1.- inputs     | 1/1 |
| 2 - 5.-buttons | 4/4 |
- total: 7.11/10



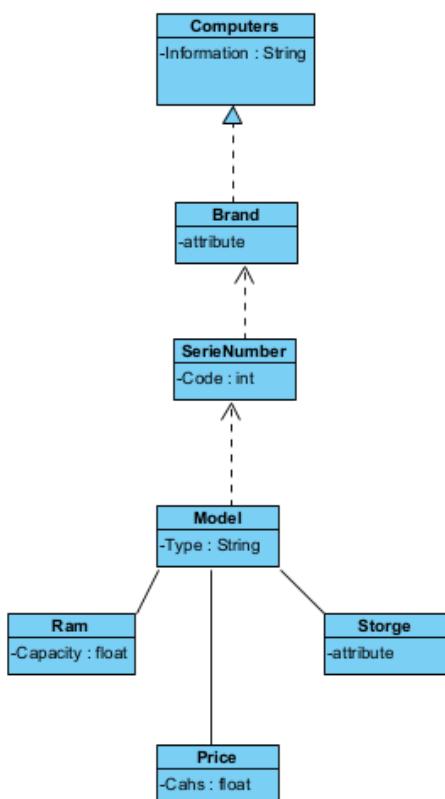


1.- Computer 0.7/1  
 2.- FrmCOmputer 0/1  
 3.- DBManager 0/1  
 4.- three packages 0.1/1  
 5.- dependencies 0.5/1  
 Total 1.3

1.- menu 0/1.25  
 2.- add Computer 0/1.25  
 3.- listComputer 0/1.25  
 4.- updateComputer 0/1.25  
 5.- deleteComputer 0/1.25

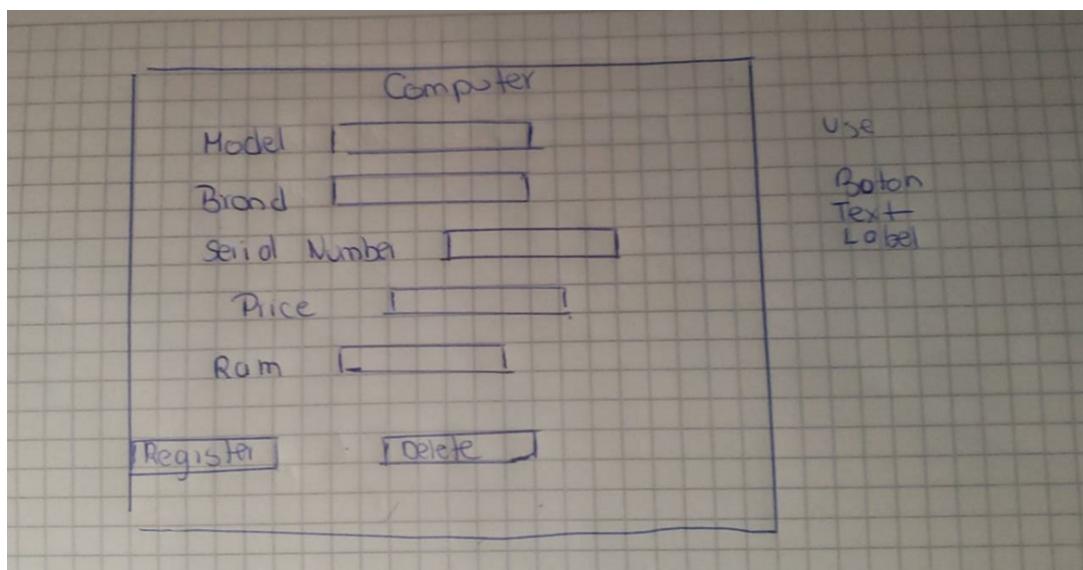
37 SIMBAÑA SIMBAÑA JONATHAN GUSTAVO 1.3+3.5 = 4.8/10  
inspector by: Andrea Tapia

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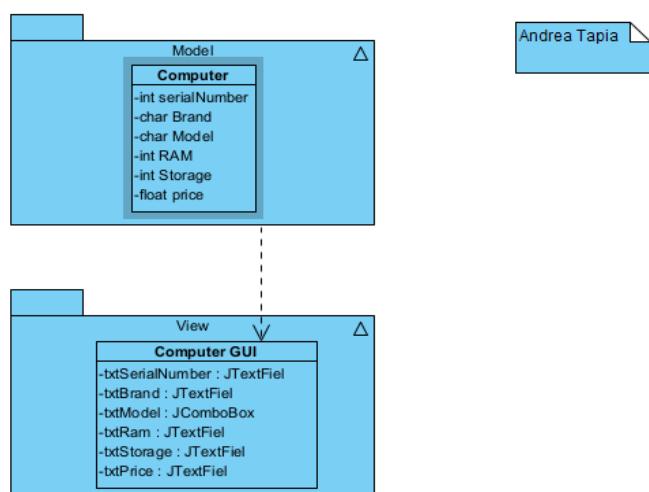
1.- Computer 0.7/1  
 2.- FrmCOmputer 0/1

- 3.- DBManager 0/1  
 4.- three packages 0.1/1  
 5.- dependencies 0.5/1  
 Total: 1.3



- 1.- inputs 1/1  
 2 - 5.-buttons 3.5/4  
 Total: 3.5

38 TAPIA ALBAN ANDREA JULIANNA **Total: 8.25/10**  
 inspector: Sebastian Tayo



Computer information

Serial number	<input type="text"/>				
Brand	<input type="text"/> Apple				
Model	<input type="text"/>				
Ram(GB)	<input type="text"/>				
Storage(GB)	<input type="text"/>				
Price	<input type="text"/>				
<input type="button" value="Add"/> <input type="button" value="Remove"/> <input type="button" value="Upload"/> <input type="button" value="Exist"/>					
Serial Number	Brand	Model	Ram	Storage	Price

1.- Computer	1/1
2.- FrmCComputer	0.75/1
3.- DBManager	0/1
4.- three packages	0.75/1
5.-Dependences	0.75/1
Total	3.25/5

Other solution: one screen with all buttons on it

1.- inputs	1/1
2 - 5.-buttons	4/4
total	5/5

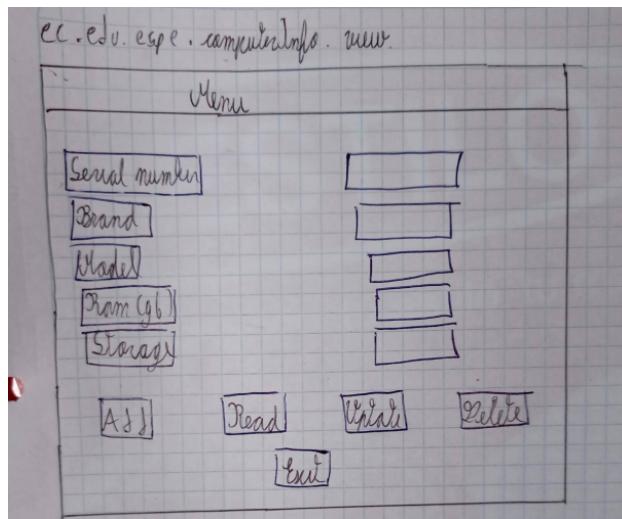
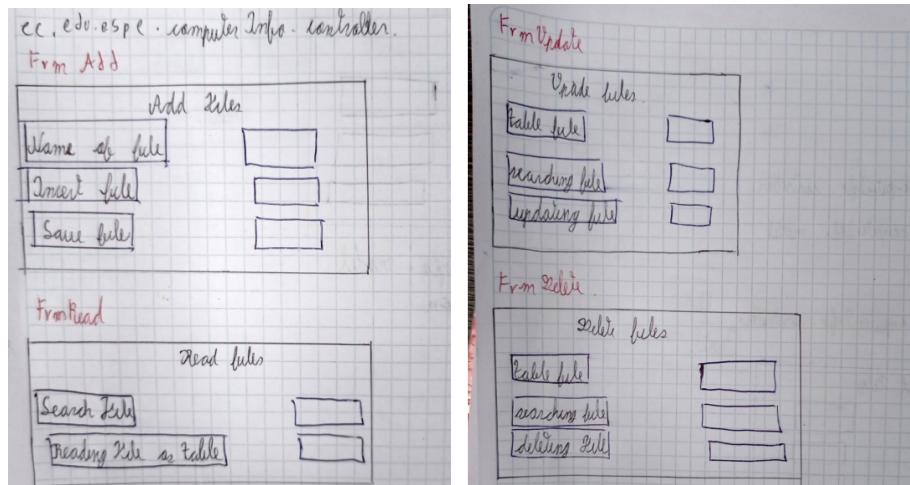
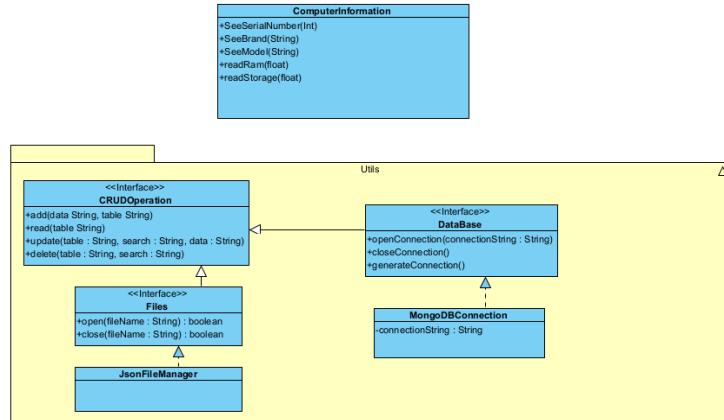
39 TAYO RUIZ SEBASTIAN ALEJANDRO

Inspector: Camila Teca

1.- Computer	0.5/1 (Not Atributtes)
2.- FrmCComputer	0/1
3.- DBManager	1/1
4.- three packages	0.3/1
5.- dependencies	0/1

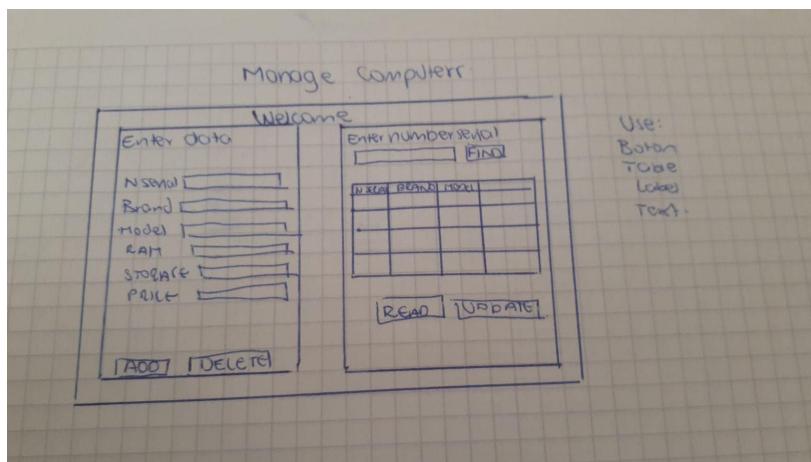
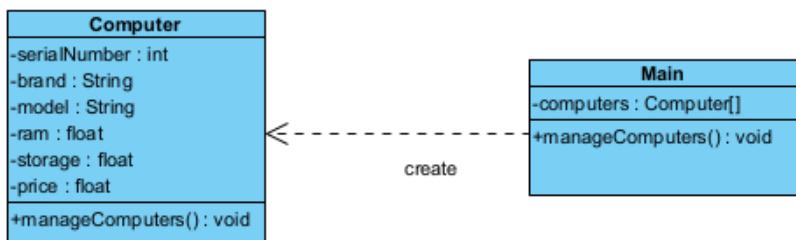
1.- menu	1.25/1.25
2.- add Computer	1.25/1.25
3.- listComputer	1.25/1.25
4.- updateComputer	1.25/1.25
5.- deleteComputer	1.25/1.25

**Score:** 1.8+6.25: 8.05/10



1.- inputs	1/1
2 - buttons	4/4
total:	5/5

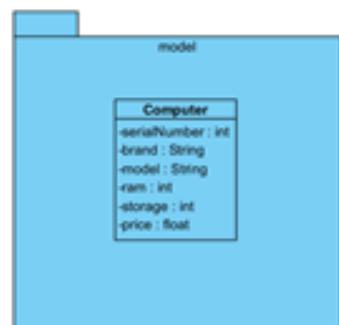
Name: Camila Teca



#### 41 TERAN FLORES MELANIE ELIZABETH

Inspector: Salma Villegas

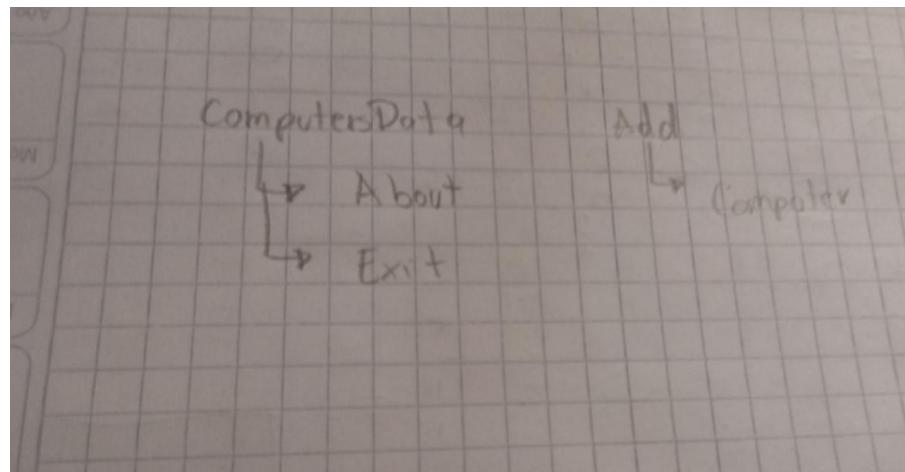
1.- Computer	1/1
2.- Frm Computer	0/1
3.- DBManager	0/1
4.- three packages	0.3/1
5.- dependencies	0/1



1.- menu	1.25/1.25
2.- add Computer	1.25/1.25
3.- listComputer	0/1.25

4.- updateComputer 0/1.25

5.- deleteComputer 0/1.25



Total: 1.03 + 2.50 = 3.53/10

42 VILLEGAS ESTRELLA SALMA ABIGAIL (8.25/10)

Inspector: Joel Zeas

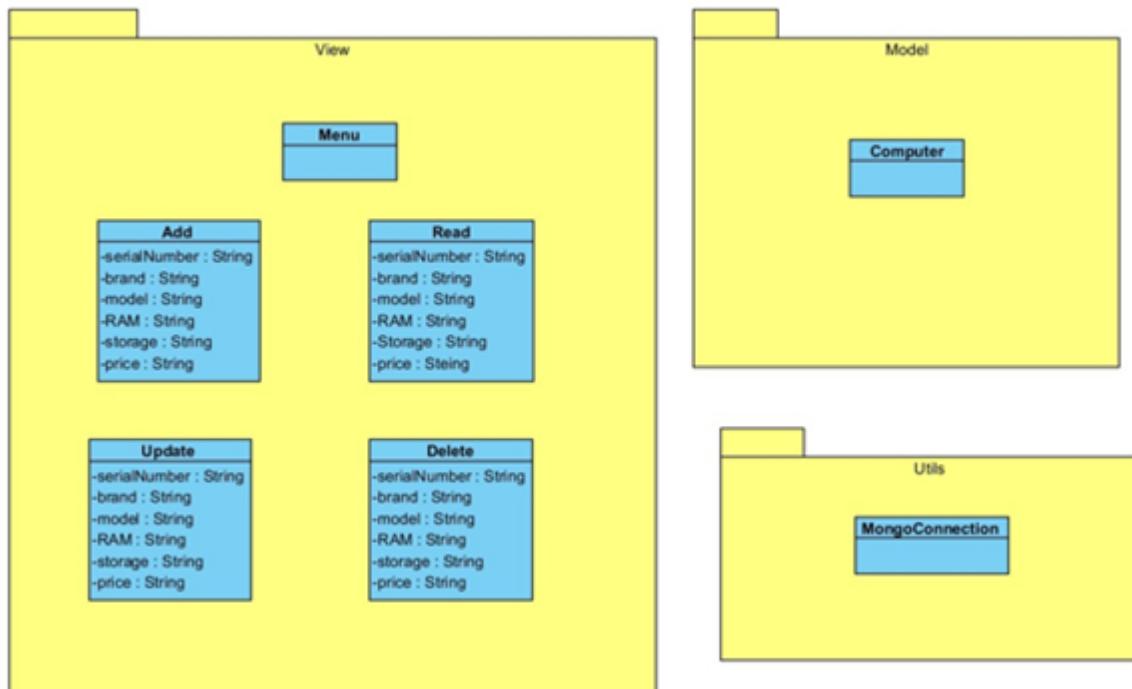
1.- Computer 0.5/1

2.- FrmCComputer 0/1

3.- DBManager 0.5/1

4.- three packages 1/1

5.- dependencies 0/1



1.- menu 1.25/1.25

- 2.- add Computer 1.25/1.25  
 3.- listComputer 1.25/1.25  
 4.- updateComputer 1.25/1.25  
 5.- deleteComputer 1.25/1.25

-> Total  $2 + 6.25 = 8.25/10$

The image contains five hand-drawn wireframes for a computer management application:

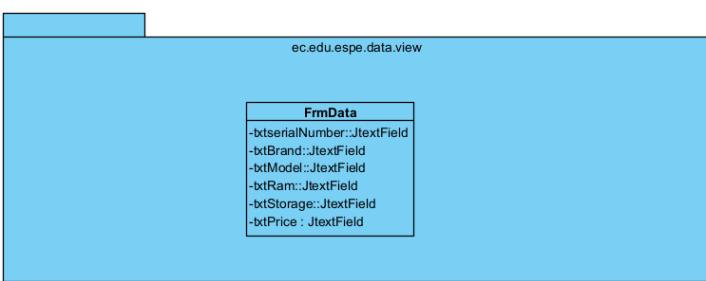
- Menu:** A window titled "Computer Manager" with a "New Computer" button and a "welcome!" message.
- Add:** A window titled "Add" with fields for "Serial Number", "Brand", "Model", "RAM GB", "Storage(GB)", and "Price", plus an "Add" button.
- Read:** A window titled "Read" with fields for "Serial Number", "Brand", "Model", "Ram (GB)", "Storage(GB)", and "Price", plus a "Read" button and a grid table below.
- Update:** A window titled "Update" with fields for "Serial Number", "Brand", "Model", "Ram (GB)", "Storage(GB)", and "Price", plus an "Update" button and a grid table below.
- Delete:** A window titled "Delete" with fields for "Serial Number", "Brand", "Model", "Ram (GB)", "Storage(GB)", and "Price", plus a "Delete" button and a grid table below.

43 ZEAS CLAVIJO JOEL ALEXANDER (9/10)

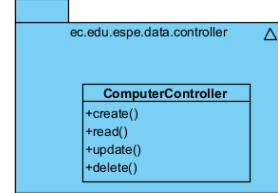
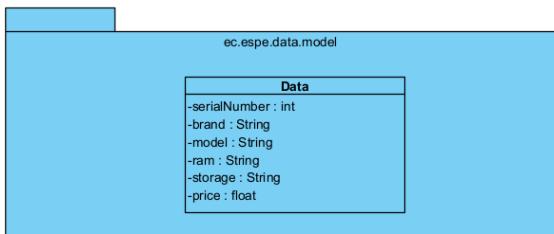
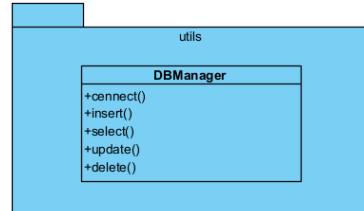
Inspector: Anderson Almache

- 1.- Computer 1/1  
 2.- FrmCComputer 1/1  
 3.- DBManager 1/1  
 4.- three packages 1/1  
 5.- dependencies 0/1

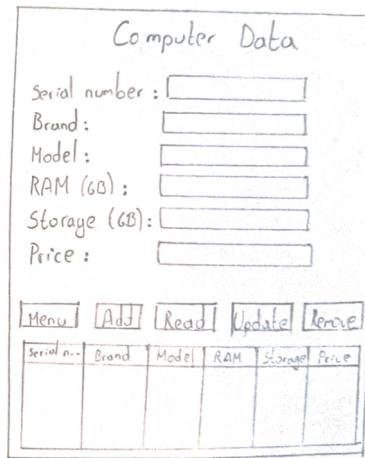
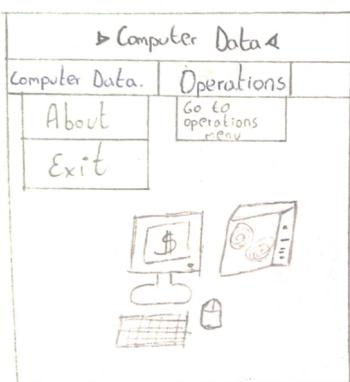
- 1.- menu 1.25/1.25  
 2.- add Computer 1.25/1.25  
 3.- listComputer 1.25/1.25  
 4.- updateComputer 1.25/1.25  
 5.- deleteComputer 0/1.25  
 → Total  $4+5=9/10$



Question 61-70  
Joel Zeas



Question 61-70.



Joel Zeas.