A java program for prepare the following table. Then input given through Keyboard

| Student Name | Mark1 | Mark 2 | Total |
|--------------|-------|--------|-------|
| John | 92 | 88 | 180 |
| Fathima | 85 | 75 | 150 |
| Chris | 95 | 88 | 183 |

Answer (Login is Username: SaifAlmajd Password: Admin2022)

There are 2 files:
One for login
2nd for the system

FileThree to login

```
| import javas.sading.*|
| public class filthere {
| public class filthere |
| public static void parties = ("Instructions & Marmal", 'Login'); '/Instructions ("Instructions & Marmal", 'Login'); '/Instructions
```

File AIU System

```
kn||Debp
mobile static void main(string[] args) {
    registration()
    registratio
                                                                                                      1 = 1, summark1 = 0, summark2 = 0, Deleted = 0;

we is initialization and list stated
fit void (registration)()
[] operation ("Add a Student", "Delete a Student", "List Latest Students", "Exit");//options to the user

terfacelist = OptionPhame, honolyticnOplaining parentComponents mull, messages "welcome to ADU System. Union are now capable of Adding, Deleting or Listing Students from the system.",

**Exitation partial Components ("Add a Student")

**Provided Tourism ("Add a Student ("Add 
                                                                                                      static void addStudent()
                                                                                                                               ce {
    ###:// No not initialize to initialized spaces
    $tudent[s] = NottorName.showImputDialog(what is the student name number " + i +*]");
    sawk[s] = Interpr.parseInt(NottorName.showImputDialog(messages 'what is the student Mark 12"));
    sawk[s] = Interpr.parseInt(NottorName.showImputDialog(messages 'what is the student Mark 22"));
    sawk[s] = Interpr.parseInt(NottorName.showImputDialog(messages 'what is the student Mark 22"));
    sawmark1 = mark[s] // total of mark 2
    sawmark2 = mark[s] // total of mark 2
    tument[s] = mark[s] | mark[s] | mark[s]
                                                                                                                           String name = JOptionPane.showInputDialog( messages*"what is the student name you want to delete?");
for(1 = 1; icmark1(1); i++){
    if (name.equalis(sudenti(1)) || name == Students(1)){// looks for student with same names
    JOptionPane.showNessageDialog(parentComponent; null, "Student named: "+ name + " found! and Deleted.");
    Studenti(1) = null;
    namk1(1) = 0;
    namk2(1) = 0;
    Deleted = 1;
}
                                                                                                                               if (Deleted == 0) { // looks for student with same names

| NoptionPane.showMessageDialog(parentComponent; null, "Student named: "+ name +" not found!"); // error handeling - not found
                                                                                                                                                                        "Student hunder, account in the property of th
```











