```java
import javax.swing.*;

import java.awt.Font;

public class StudentHomepage {


    public static void main(String[] args) {
    JFrame jf = new JFrame("STUDENT HOMEPAGE");

    jf.setSize(1200, 1000);

    jf.setLocationRelativeTo(null);

    jf.setLayout(null);

    jf.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);


    JLabel SI, NS, SN, AS, B, CS, HA, GWA1, GWA2;


    SI = new JLabel("Student 1");

    SI.setBounds(10, 10, 150,30);

    jf.add(SI);

     SI.setFont(new Font("Arial Black", Font.BOLD, 20));


   NS = new JLabel("Name of Student:");

  NS.setBounds(60, 50, 200,30);

   jf.add(NS);

    NS.setFont(new Font("Arial Black", Font.BOLD, 20));


    SN = new JLabel("Student Number:");

    SN.setBounds(60, 130, 200,30);

    jf.add(SN);

    SN.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
AS = new JLabel("Age of Student: ");

AS.setBounds(60, 200, 200,30);

jf.add(AS);

AS.setFont(new Font("Arial Black", Font.BOLD, 20));


B = new JLabel("Birthday: ");

B.setBounds(60, 270, 170,30);

jf.add(B);

B.setFont(new Font("Arial Black", Font.BOLD, 20));


CS = new JLabel("Contact No. of Student: ");

CS.setBounds(440, 47, 350,30);

jf.add(CS);

CS.setFont(new Font("Arial Black", Font.BOLD, 20));



HA = new JLabel("Home Address:");

HA.setBounds(440, 128, 650,30);

jf.add(HA);

HA.setFont(new Font("Arial Black", Font.BOLD, 20));



GWA1 = new JLabel("GWA in 1st sem: ");

GWA1.setBounds(440, 199, 650,30);

jf.add(GWA1);

GWA1.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
GWA2 = new JLabel("GWA in 2nd sem: ");
GWA2.setBounds(440, 267, 400,30);
jf.add(GWA2);
GWA2.setFont(new Font("Arial Black", Font.BOLD, 20));


JLabel Name1;

NS = new JLabel("Baet, Jaspher");
NS.setBounds(60, 80, 130,30);
jf.add(NS);
NS.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel SN1;

SN = new JLabel("2021-00404-BN-0");
SN.setBounds(60, 155, 200,30);
jf.add(SN);
SN.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel AS1;

AS = new JLabel("20 years old");
AS.setBounds(60, 230, 170,30);
jf.add(AS);
AS.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
JLabel B1;


B = new JLabel("October 9,2002");

B.setBounds(60, 300, 250,30);

jf.add(B);

B.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel CS1;


CS = new JLabel("0948-071-1150");

CS.setBounds(440, 80, 450,30);

jf.add(CS);

 CS.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel HA1;


HA = new JLabel("Malaban Ilaya St. Zone 5 Biñan Laguna");

HA.setBounds(440, 160, 400,30);

jf.add(HA);

 HA.setFont(new Font("Constantia", Font.BOLD, 20));



GWA1 = new JLabel("1.00");

GWA1.setBounds(440, 225, 350,30);

jf.add(GWA1);

GWA1.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
    JLabel GWAA2;


  GWA2 = new JLabel("1.25");
   GWA2.setBounds(440, 295, 350,30);
   jf.add(GWA2);
    GWA2.setFont(new Font("Constantia", Font.BOLD, 20));


   jf.setVisible(true);
  }
}
```

```java
import javax.swing.*;

import java.awt.Font;

public class StudentHomepage {


    public static void main(String[] args) {
    JFrame jf = new JFrame("STUDENT HOMEPAGE");

    jf.setSize(1200, 1000);

    jf.setLocationRelativeTo(null);

    jf.setLayout(null);

    jf.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);


    JLabel SI, NS, SN, AS, B, CS, HA, GWA1, GWA2;


    SI = new JLabel("Student 2");

    SI.setBounds(10, 10, 150,30);

    jf.add(SI);

     SI.setFont(new Font("Arial Black", Font.BOLD, 20));


   NS = new JLabel("Name of Student:");

  NS.setBounds(60, 50, 200,30);

   jf.add(NS);

    NS.setFont(new Font("Arial Black", Font.BOLD, 20));


    SN = new JLabel("Student Number:");

    SN.setBounds(60, 130, 200,30);

    jf.add(SN);

    SN.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
AS = new JLabel("Age of Student: ");

AS.setBounds(60, 200, 200,30);

jf.add(AS);

AS.setFont(new Font("Arial Black", Font.BOLD, 20));


B = new JLabel("Birthday: ");

B.setBounds(60, 270, 170,30);

jf.add(B);

B.setFont(new Font("Arial Black", Font.BOLD, 20));


CS = new JLabel("Contact No. of Student: ");

CS.setBounds(440, 47, 350,30);

jf.add(CS);

CS.setFont(new Font("Arial Black", Font.BOLD, 20));



HA = new JLabel("Home Address:");

HA.setBounds(440, 128, 650,30);

jf.add(HA);

HA.setFont(new Font("Arial Black", Font.BOLD, 20));



GWA1 = new JLabel("GWA in 1st sem: ");

GWA1.setBounds(440, 199, 650,30);

jf.add(GWA1);

GWA1.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
GWA2 = new JLabel("GWA in 2nd sem: ");

GWA2.setBounds(440, 267, 400,30);

jf.add(GWA2);

GWA2.setFont(new Font ("Arial Black", Font.BOLD, 20));


JLabel Name2;


NS = new JLabel("Diolata, Justine Irish");

NS.setBounds(60, 80, 250,30);

jf.add(NS);

NS.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel SN2;


SN = new JLabel("2021-00059-BN-0");

SN.setBounds(60, 155, 200,30);

jf.add(SN);

SN.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel AS2;


AS = new JLabel("20 years old");

AS.setBounds(60, 230, 170,30);

jf.add(AS);

AS.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
JLabel B2;

B = new JLabel("May 4, 2003");
B.setBounds(60, 300, 250,30);
jf.add(B);
B.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel CS2;

CS = new JLabel("0912-880-3234");
CS.setBounds(440, 80, 450,30);
jf.add(CS);
 CS.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel HA2;

HA = new JLabel("Purok 3 Blk 3 Lot 10 Jonelta Housing Sto. Niño Biñan Laguna");
HA.setBounds(440, 160, 650,30);
jf.add(HA);
 HA.setFont(new Font("Constantia", Font.BOLD, 20));



GWA1 = new JLabel("1.00");
 GWA1.setBounds(440, 225, 350,30);
 jf.add(GWA1);
GWA1.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
    JLabel GWAA2;


  GWA2 = new JLabel("1.25");
   GWA2.setBounds(440, 295, 350,30);
   jf.add(GWA2);
    GWA2.setFont(new Font("Constantia", Font.BOLD, 20));


   jf.setVisible(true);
  }
}
```

```java
import javax.swing.*;

import java.awt.Font;

public class StudentHomepage {


    public static void main(String[] args) {
        JFrame jf = new JFrame("STUDENT HOMEPAGE");

        jf.setSize(1200, 1000);

        jf.setLocationRelativeTo(null);

        jf.setLayout(null);

        jf.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);


        JLabel SI, NS, SN, AS, B, CS, HA, GWA1, GWA2;


        SI = new JLabel("Student 3");

        SI.setBounds(10, 10, 150,30);

        jf.add(SI);

        SI.setFont(new Font("Arial Black", Font.BOLD, 20));


        NS = new JLabel("Name of Student:");

        NS.setBounds(60, 50, 200,30);

        jf.add(NS);

        NS.setFont(new Font("Arial Black", Font.BOLD, 20));


        SN = new JLabel("Student Number:");

        SN.setBounds(60, 130, 200,30);

        jf.add(SN);

        SN.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
AS = new JLabel("Age of Student: ");

AS.setBounds(60, 200, 200,30);

jf.add(AS);

AS.setFont(new Font("Arial Black", Font.BOLD, 20));


B = new JLabel("Birthday: ");

B.setBounds(60, 270, 170,30);

jf.add(B);

B.setFont(new Font("Arial Black", Font.BOLD, 20));


CS = new JLabel("Contact No. of Student: ");

CS.setBounds(440, 47, 350,30);

jf.add(CS);

CS.setFont(new Font("Arial Black", Font.BOLD, 20));


HA = new JLabel("Home Address:");

HA.setBounds(440, 128, 650,30);

jf.add(HA);

HA.setFont(new Font("Arial Black", Font.BOLD, 20));


GWA1 = new JLabel("GWA in 1st sem: ");

GWA1.setBounds(440, 199, 650,30);

jf.add(GWA1);

GWA1.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
  GWA2 = new JLabel("GWA in 2nd sem: ");

GWA2.setBounds(440, 267, 400,30);

 jf.add(GWA2);

 GWA2.setFont(new Font("Arial Black", Font.BOLD, 20));




 JLabel Name3;


 NS = new JLabel("Malana, Danica");

 NS.setBounds(60, 80, 250,30);

 jf.add(NS);

 NS.setFont(new Font("Constantia", Font.BOLD, 20));




 JLabel SN3;


 SN = new JLabel("2021-00346-BN-0");

 SN.setBounds(60, 155, 200,30);

 jf.add(SN);

 SN.setFont(new Font("Constantia", Font.BOLD, 20));




 JLabel AS3;


AS = new JLabel("20 years old");

AS.setBounds(60, 230, 170,30);

 jf.add(AS);

AS.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
JLabel B3;


B = new JLabel("February 2, 2003");

B.setBounds(60, 300, 250,30);

jf.add(B);

B.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel CS3;


CS = new JLabel("0945-823-1439");

CS.setBounds(440, 80, 450,30);

jf.add(CS);

 CS.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel HA3;


HA = new JLabel("878, Purok #07 Gulod Cabuyao City of Laguna");

HA.setBounds(440, 160, 650,30);

jf.add(HA);

 HA.setFont(new Font("Constantia", Font.BOLD, 20));



GWA1 = new JLabel("1.00");

GWA1.setBounds(440, 225, 350,30);

jf.add(GWA1);

GWA1.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
    JLabel GWAA2;


  GWA2 = new JLabel("1.25");
   GWA2.setBounds(440, 295, 350,30);
   jf.add(GWA2);
    GWA2.setFont(new Font("Constantia", Font.BOLD, 20));


   jf.setVisible(true);
 }
}
```

```java
import javax.swing.*;

import java.awt.Font;

public class StudentHomepage {


    public static void main(String[] args) {
JFrame jf = new JFrame("STUDENT HOMEPAGE");
jf.setSize(1200, 1000);
jf.setLocationRelativeTo(null);
jf.setLayout(null);
jf.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);


JLabel SI, NS, SN, AS, B, CS, HA, GWA1, GWA2;


SI = new JLabel("Student 4");
SI.setBounds(10, 10, 150,30);
jf.add(SI);
 SI.setFont(new Font("Arial Black", Font.BOLD, 20));


 NS = new JLabel("Name of Student:");
 NS.setBounds(60, 50, 200,30);
 jf.add(NS);
  NS.setFont(new Font("Arial Black", Font.BOLD, 20));


SN = new JLabel("Student Number:");
SN.setBounds(60, 130, 200,30);
jf.add(SN);
SN.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
AS = new JLabel("Age of Student: ");

AS.setBounds(60, 200, 200,30);

jf.add(AS);

AS.setFont(new Font("Arial Black", Font.BOLD, 20));


B = new JLabel("Birthday: ");

B.setBounds(60, 270, 170,30);

jf.add(B);

B.setFont(new Font("Arial Black", Font.BOLD, 20));


CS = new JLabel("Contact No. of Student: ");

CS.setBounds(440, 47, 350,30);

jf.add(CS);

CS.setFont(new Font("Arial Black", Font.BOLD, 20));



HA = new JLabel("Home Address:");

HA.setBounds(440, 128, 650,30);

jf.add(HA);

HA.setFont(new Font("Arial Black", Font.BOLD, 20));



GWA1 = new JLabel("GWA in 1st sem: ");

GWA1.setBounds(440, 199, 650,30);

jf.add(GWA1);

GWA1.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
    GWA2 = new JLabel("GWA in 2nd sem: ");

GWA2.setBounds(440, 267, 400,30);

 jf.add(GWA2);

 GWA2.setFont(new Font("Arial Black", Font.BOLD, 20));




 JLabel Name4;


NS = new JLabel("Remolacio, John Christopher");

NS.setBounds(60, 80, 280,30);

jf.add(NS);

NS.setFont(new Font("Constantia", Font.BOLD, 20));




JLabel SN4;


SN = new JLabel("2021-00414-BN-0");

SN.setBounds(60, 155, 200,30);

jf.add(SN);

SN.setFont(new Font("Constantia", Font.BOLD, 20));




JLabel AS4;


AS = new JLabel("20 years old");

AS.setBounds(60, 230, 170,30);

 jf.add(AS);

AS.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
JLabel B4;


B = new JLabel("November 17, 2002");

B.setBounds(60, 300, 250,30);

jf.add(B);

B.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel CS4;


CS = new JLabel("0910-860-0093");

CS.setBounds(440, 80, 450,30);

jf.add(CS);

 CS.setFont(new Font("Constantia", Font.BOLD, 20));


JLabel HA4;


HA = new JLabel("354 Sacatero St. Canlalay Biñan Laguna");

HA.setBounds(440, 160, 650,30);

jf.add(HA);

 HA.setFont(new Font("Constantia", Font.BOLD, 20));



GWA1 = new JLabel("1.00");

 GWA1.setBounds(440, 225, 350,30);

 jf.add(GWA1);

GWA1.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
        JLabel GWAA2;


    GWA2 = new JLabel("1.25");
     GWA2.setBounds(440, 295, 350,30);
    jf.add(GWA2);
     GWA2.setFont(new Font("Constantia", Font.BOLD, 20));


    jf.setVisible(true);
  }
}
```

```java
import javax.swing.*;

import java.awt.Font;

public class StudentHomepage {


    public static void main(String[] args) {
    JFrame jf = new JFrame("STUDENT HOMEPAGE");

    jf.setSize(1200, 1000);

    jf.setLocationRelativeTo(null);

    jf.setLayout(null);

    jf.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);


    JLabel SI, NS, SN, AS, B, CS, HA, GWA1, GWA2;


    SI = new JLabel("Student 5");

    SI.setBounds(10, 10, 150,30);

    jf.add(SI);

    SI.setFont(new Font("Arial Black", Font.BOLD, 20));


    NS = new JLabel("Name of Student:");

    NS.setBounds(60, 50, 200,30);

    jf.add(NS);

    NS.setFont(new Font("Arial Black", Font.BOLD, 20));


    SN = new JLabel("Student Number:");

    SN.setBounds(60, 130, 200,30);

    jf.add(SN);

    SN.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
AS = new JLabel("Age of Student: ");

AS.setBounds(60, 200, 200,30);

jf.add(AS);

AS.setFont(new Font("Arial Black", Font.BOLD, 20));


B = new JLabel("Birthday: ");

B.setBounds(60, 270, 170,30);

jf.add(B);

B.setFont(new Font("Arial Black", Font.BOLD, 20));


CS = new JLabel("Contact No. of Student: ");

CS.setBounds(440, 47, 350,30);

jf.add(CS);

CS.setFont(new Font("Arial Black", Font.BOLD, 20));


HA = new JLabel("Home Address:");

HA.setBounds(440, 128, 650,30);

jf.add(HA);

HA.setFont(new Font("Arial Black", Font.BOLD, 20));


GWA1 = new JLabel("GWA in 1st sem: ");

GWA1.setBounds(440, 199, 650,30);

jf.add(GWA1);

GWA1.setFont(new Font("Arial Black", Font.BOLD, 20));
```

```java
  GWA2 = new JLabel("GWA in 2nd sem: ");

GWA2.setBounds(440, 267, 400,30);

 jf.add(GWA2);

 GWA2.setFont(new Font("Arial Black", Font.BOLD, 20));




 JLabel Name5;


NS = new JLabel("Sison, Patricia Laine");

NS.setBounds(60, 80, 280,30);

jf.add(NS);

NS.setFont(new Font("Constantia", Font.BOLD, 20));




JLabel SN5;


SN = new JLabel("2021-00061-BN-0");

SN.setBounds(60, 155, 200,30);

jf.add(SN);

SN.setFont(new Font("Constantia", Font.BOLD, 20));




JLabel AS5;


AS = new JLabel("21 years old");

AS.setBounds(60, 230, 170,30);

 jf.add(AS);

AS.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
JLabel B5;

B = new JLabel("August 14, 2001");
B.setBounds(60, 300, 250,30);
jf.add(B);
B.setFont(new Font("Constantia", Font.BOLD, 20));

JLabel CS5;

CS = new JLabel("093-9725-3256");
CS.setBounds(440, 80, 450,30);
jf.add(CS);
CS.setFont(new Font("Constantia", Font.BOLD, 20));

JLabel HA5;

HA = new JLabel("2896 Sta. Teresita St. Almeda Subd. Dela Paz Biñan Laguna");
HA.setBounds(440, 160, 650,30);
jf.add(HA);
HA.setFont(new Font("Constantia", Font.BOLD, 20));

GWA1 = new JLabel("1.00");
GWA1.setBounds(440, 225, 350,30);
jf.add(GWA1);
GWA1.setFont(new Font("Constantia", Font.BOLD, 20));
```

```java
    JLabel GWAA2;


  GWA2 = new JLabel("1.25");

   GWA2.setBounds(440, 295, 350,30);

  jf.add(GWA2);

   GWA2.setFont(new Font("Constantia", Font.BOLD, 20));


  jf.setVisible(true);
 }
}
```