```
nama = Fautan tulpa M. Clo3022a00032)
1 import java.util. Scanner;
   public class soal 1.5
      public static wid main (String[] args) {
          Scanner Input: new Scanner (System. In);
          boolean loop = true;
          do {
              System. out. print ("masuton nila: anda: ");
              int aser Input = input. next Int();
              String result = "Anda tidat whas afian. \";
              if (user Input ) = 60) }
                   result = "Anda lulus cytan In";
               3
                if (user In put 22 -1) &
                  loop = foilse;
                  result: "Tidak ada nilai yang dimajukan techali O.In";
               3
               System.out, println(resulf);
            y while (loop);
            input - close();
        3
    3
```

```
(2) The port Java.ut; 1. Scanner;

public class socil {

public startic void main(Stringt] args) {

Scanner input = new Scanner(System.in);

System.out.print("masutan nitain = ");

int userInput = input.nextInt();

input.close ();

int result = 0;

int i = 0;

ruhile (i < userInput) {

I + +

result + = I

}

System.out.println(result);

}
```

```
3 Emport Java atil . Scanner;
      public class soal 3 {
          public static void main (String [] args) {
              Scanner input = new Scanner (System . in);
              System.out.print ("Jumbah siswa: ");
              int total Student z input. nextInt();
              int scare lowest z on
             int score lowest Second = 0;
              String Scorelowes + Vame 2 na,
              string score lowest second Name = ""
              System.out.prinfln ("Hama dan nilai: ");
              Tut 7 = 0;
              whole to ( total Student) {
                  System. out-print ("Siswa "+ (it)+":");
                  String user Name = Input. next();
                   int userscore 2 input - next Int();
                   if (user kore & scorelowest) {
                      scorelowes + Second = score lowest;
                       score Lowest Second Name: score Lowest Name;
                       charelowest z userScare;
                       score lowest Mame = user Name -,
                   y else if ( userscore ( scorelowest second by userscore 7 scorelowest) {
                       scare lowestsecond = userscore;
                       sore Lowest Second Name = user Name;
                   of olse if ( score towest = 20 % score lowest second= 20) $
                       score lowest second = score lowest;
                       score Lowest Second Name: score lowest Name;
                       score Lowest > userscore;
                       score Lowest Name - user Name;
                    4
                    1+4
                System.out. printfl"Indiscua dengan ribi terendal : "105 Undiscua dengan
                     niai tedaa terendah 1 °1.5 ", storelowest Name, scorelowest Second Nam
```

```
(4) import java util Scanner;
  public class soula ?
      public Static word main (String [] orgs) &
         Scanner Injut = new Scanner (System. In);
         System.out-println("masukan braya kuliah sout int ")
         double year Tuition: input. next Double ();
         input. close ();
          double total Taition 2 0;
          double your co Tuition = 0;
          in+ i = 0;
          while (i(0) &
              7+4;
              year Tuition = year Tuition + 1.06.
              1 = (1 > w) &
                  total Taition += year Taition;
              7 else {
                  year Winton 2 year tuinon
              3
             System.out. printf ("Intahun be-out Rp. 76, d InTotal biaga untuk
                                  emport tahun setelah tahun Fe-10: Rp.76,d",
                   Cints Math. round (year WTuition),
                  (inf) Math. round (total Tuition);
           3
```