```java
public class Nr1{

  public static void main(String[]args){

   int a=100;

   double b=0;

   do {

   b+=a;

   b=Math.sqrt(b);

   a-=2;

     }while(a>0);

    System.out.println(b);

}

}
```

```java
import java.util.Scanner;

  public class Nr2{

  public static void main(String[]args){

  Scanner read=new Scanner(System.in);

  int a =read.nextInt();

  int b =100;

  int c=0;

    do  {
```

```java
        int d=b%10;

        int e=b/10;

        int f=e/10;

c=d+e%10+f;

    }while (b<=999);

 if (c==a)

        System.out.println(b);

b++;

}

read.close();

}
```

```java
import java.util.Scanner;

  public class Nr3{

  public static void main (String []args){

  Scanner read=new Scanner(System.in);

   int a =read.nextInt();

   int b=0;

   int suma=0, c;

     do  {

   c=a%10;
```

```java
    b+=c;
 a=a/10;
   }while(a!=0);
System.out.println(b);
   do {
c=b%10;
suma+=c;
b=b/10;
   }while(b!=0);
System.out.println(suma);
read.close();
}
}




public class Gaste {
   public static void main (String[]args) {
   int a =0;
   int b=0;
   do {
  a++;
  b=2*a+a/2+a/4+1
}while(b<100);
```

```java
System.out.println(a);

    }

}
```