```
1. public class AddTwo {
2.    public static void main(String[] args) {
3.        int a = Integer.parseInt (args [0]);
4.        int b = Integer.parseInt (args [1]);
5.        System.out.println (a + " + " + b + " = " + (a+b) );
6.    }
7. }
```

```
1. public class Coins {
      public static void main(String[] args) {
 2.
          int a = Integer.parseInt (args[0]);
 3.
 4.
          int quarter= 25;
          int cent= 1;
 5.
         int centresult = (a % quarter );
 6.
          int qurtesrresult= (a / quarter);
7.
      System.out.println ("Use " + qurtesrresult + " quarters
8.
and " + centresult + " cents");
9.
10. }
```

```
1. public class LinearEq {
       public static void main(String[] args) {
 2.
         double a = Double.parseDouble (args[0]);
 3.
 4.
         double b = Double.parseDouble (args[1]);
         double c = Double.parseDouble (args[2]);
 5.
 6.
           double result= (c-b)/ a;
 7.
 8.
           double d = Math.sqrt(result);
9.
           System.out.println (a + " * x + " + b + " = " + c);
10.
           System.out.println ("x = " + result) ;
11.
       }
12.
13. }
```

```
1. public class Triangle {
       public static void main(String args []) {
 2.
         int a = Integer.parseInt (args[0]);
 3.
 4.
         int b = Integer.parseInt (args[1]);
         int c = Integer.parseInt (args[2]);
 5.
 6.
         boolean result= false;
 7.
 8.
          result = (a+b>c) && (a+c>b) && (b+c>a);
9.
        System.out.println (a + ", " + b + ", "+ c + ": " +
10.
result);
11.
12. }
```

```
1. public class GenThree {
       public static void main(String args []) {
 2.
         int a = Integer.parseInt (args[0]);
 3.
 4.
         int b = Integer.parseInt (args[1]);
 5.
 6.
        int subtraction1 = b-a;
        int multi1 = (int) (subtraction1 * Math.random()) + a;
7.
 8.
        int multi2 = (int) (subtraction1 * Math.random()) + a;
9.
        int multi3 = (int) (subtraction1 * Math.random()) + a;
10.
11.
         int min = Math.min (multi1, multi2);
12.
         int min2 = Math.min (min, multi3);
13.
14.
              System.out.println (multi1);
15.
              System.out.println (multi2);
16.
              System.out.println (multi3);
17.
       System.out.println ("The minimal generated number was "
18.
+ min2);
19.
20.
21. }
```