```
public class AddTwo {

      public static void main (String[] args) {

            int a = Integer.parseInt(args[0]);

            int b = Integer.parseInt(args[1]);


            System.out.println(a + " + " + b + " = " + ( a + b )) ;


      }
}
```

```
public class Coins {

      public static void main (String[] args) {

            int coins = Integer.parseInt(args[0]) ;

            int quarters = coins / 25 ;

            int cents = coins - ( quarters * 25 ) ;



            System.out.println( " Use " + quarters + " quarters and "
+ cents + " cents " ) ;


      }

}
```

```
public class LinearEq {
    public static void main(String[] args) {

      double a = Double.parseDouble(args[0]) ;
       double b = Double.parseDouble(args[1]) ;
      double c = Double.parseDouble(args[2]) ;

      double x = c - b ;
      x = x / a ;

         System.out.println(a + " * x + " + b + " = " + c) ;
         System.out.println("x = " + x) ;


        }
   }
```

```
public class Triangle {
	public static void main (String[] args) {

		int a = Integer.parseInt(args[0]);
		int b = Integer.parseInt(args[1]);
		int c = Integer.parseInt(args[2]);

		int sum1 = a + b;
		int sum2 = b + c;
		int sum3 = a + c;

		boolean t = ((sum1 > c) && (sum2 > a) && (sum3 > b));

	System.out.println(a + ", " + b + ", " + c + ": " + t);



	}
}
```

```
public class GenThree {
      public static void main (String[] args) {
          int num1 = Integer.parseInt(args[0]) ;
           int num2 = Integer.parseInt(args[1]) ;


            int a = (int)(num1 + Math.random() * (num2 - num1)) ;
            System.out.println(a) ;
            int b = (int)(num1 + Math.random() * (num2 - num1)) ;
            System.out.println(b) ;
            int c = (int)(num1 + Math.random() * (num2 - num1)) ;
            System.out.println(c) ;

            int minNumber = Math.min( a ,  b) ;
            minNumber = Math.min( minNumber , c ) ;

            System.out.println( "The minimal generated number was " +
minNumber ) ;




    }
}
```