```
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 ));
    {
{
```

```
class Coins {
    public static void main(String args[]) {
                    int a = Integer.parseInt(args[0]);
        System.out.println( "Use " + ( a / 25 ) + " quarters and " + ( a % 25 ) +
"cents ") ;
    }
}
```

```
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]);
        System.out.println( a + " * x + " + b + " = " + c );
                System.out.println ( " x = " + (( c – b ) / a ));
    }
}
```

```
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]);
       boolean triangle = ( a + b > c ) & ( a + c > b ) & ( b + c > a );
             System.out.println ( a + ", " + b + ", " + c + ": " + triangle );
    }
}
```

```
class Gen3 {
   public static void main(String args[]) {
                int min = Integer.parseInt(args[0]);
                int max = Integer.parseInt(args[1]);
                int a = (int)(Math.random() * ( max - min) + min );
                int b = (int)(Math.random() * ( max - min) + min );
                int c = (int)(Math.random() * ( max - min) + min );
      System.out.println(a);
                System.out.println(b);
                System.out.println(c);
          System.out.println( "The minimal generated number was " +
Math.min(Math.min( a, b ), c ));
   }
}
```