Berina Crnčalo OOP

1.

class HelloWorld {

public static void main(String[] args) {

System.out.println("Berina Crncalo");

}

}

2.

class HelloWorld {

public static void main(String[] args) {

System.out.println("Hello World" + '\n' + "(And all the people of the world)" );

}

}

3.

class HelloWorld {

public static void main(String[] args) {

int year = 365 ;

int seconds= 0 ;

seconds = year \* 24 \* 60 \* 60 ;

System.out.println("There are " + seconds + " seconds in a year" );

}

}

4.

import java.util.Scanner ;

class Main {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Type a number : ");

int a = sc.nextInt();

System.out.println("Type another number : ");

int b = sc.nextInt();

int c = a+b;

System.out.println("Sum of numbers: " +c);

}

}

5.

import java.util.Scanner ;

class Main {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Type a number : ");

int a = sc.nextInt();

if(a>0) System.out.println("Number is positive");

else if(a<0) System.out.println("Number is negative");

}

}

6.

import java.util.Scanner ;

class Main {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Type a number : ");

int a = sc.nextInt();

System.out.println("Type second number: ");

int b = sc.nextInt() ;

if(a>b) System.out.println("Greater is : "+a ) ;

else if(b>a) System.out.println("Greater is : "+b) ;

else if (a==b) System.out.println("Numbers are equal" )

}

}