Command Line Input Output

1. User interaction
2. Output
3. Input

User interaction

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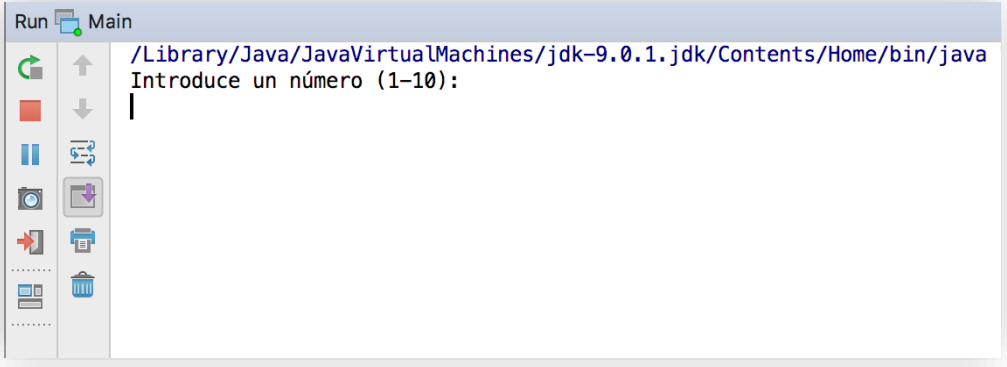
Command Line



Output

2. Output

```
String name = “Kevin”;
System.out.println(“Hello ”+name);
```

2. Output

String name = “Kevin”;

System.out.print(“Yeah ”**)**;

System.out.println(“Hello World ”+name**)**;

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String name = “Kevin”;

System.out.print(“Yeah ”**)**;

System.out.println(“Hello World ”+name**)**;

Adds new line after print message

Input

3. Input

3. Input

```
import java.util.Scanner;

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

    Scanner input= new Scanner(System.in);
    System.out.println("Introduce un número entero (y pulsa Enter)");
    int num1= input.nextInt();
    input.nextLine();
    System.out.println("Introduce un número entero (y pulsa Enter)");
    int num2= input.nextInt();
    input.nextLine();
    int suma = num1+num2;
    System.out.println("La suma es: "+suma);

  }
}
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3. Input

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3. Input

Instrucción	Tipo de dato leído
input.nextByte();	byte
input.nextShort();	short
input.nextInt();	int
input.nextLong();	long

3. Input

Instrucción	Tipo de dato leído
input.nextFloat();	float
input.nextDouble();	double
input.nextBoolean();	boolean
input.nextLine();	String

3. Input

```
import java.util.Scanner;

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

    Scanner input= new Scanner(System.in);
    char letter= input.nextChar();
    input.nextLine();

  }
}
```

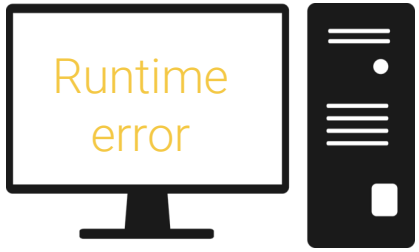
3. Input

```
import java.util.Scanner;

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

    Scanner input= new Scanner(System.in);
    System.out.println("Introduce un número entero (y pulsa Enter)");
    int num1= input.nextInt();
    …

  }
}
```



“No hay nada que aprender del éxito (...). Todo se aprende del fracaso “

David Bowie