

```
import java.lang.*;

import java.util.*;

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

        int a=10;
        float b=12.55f;
        char c='A';
        String str="Hello";

        System.out.println("1");
        System.out.println(a);
        System.out.println("2");
        System.out.println(b);
        System.out.println("3");
        System.out.println(c);
        System.out.println("4");
        System.out.println(str);

        int x=10,y=20;
        System.out.println("5");
        System.out.println(x+y);
        System.out.println("6");
        System.out.println("Number is " +y);
        System.out.println("7");
        System.out.println(x+y+" sum");
        System.out.println("8");
        System.out.println("sum "+(x+y));
        System.out.println("9");
        System.out.println("sum of "+x+" and "+y+" is "+(x+y));
    }
}
```

```
G:\CODING\JAVA\JavaCodes>java Stringlec
1
10
2
12.55
3
A
4
Hello
5
30
6
Number is 20
7
30 sum
8
sum 30
9
sum of 10 and 20 is 30
```