



## Assignment 3

Using primitive type create an all primitive data type and assign values and display all values

```
package Section2;

public class Assignment3 {

    public static void main(String[] args) {
        byte b = 100;
        short s = 2000;
        int i = 123456;
        long l = 123456789L;
        float f = 123.45F;
        double d = 123.45;
        char c = 'y';
        boolean flag = true;

        System.out.println("Byte = " + b);
        System.out.println("Short = " + s);
        System.out.println("Int = " + i);
        System.out.println("Long = " + l);
        System.out.println("Float = " + f);
        System.out.println("Double = " + d);
        System.out.println("Char = " + c);
        System.out.println("Boolean = " + flag);
    }
}
```