Command Line Arguments

Workbook

Answer the following

1. The Operator used to compare two values for equality is _____.

2. Let **int** a = 345; **int** r = a % 10 * a / 100;
   What will be the value of r? _____.

3. What is the default value of boolean variable _____.

4. Let String str = ``10''; write a statement to convert string to number
   and store to **int** n;
   _____.

5. What will be the output of the below code when executed
   java SampleCode1 30 50

```
1  class SampleCode1 {
2      public static void main(String[] args) {
3          int a = Integer.parseInt(args[0]);
4          int b = Integer.parseInt(args[1]);
5          int c = a + b;
6          System.out.println(''Result '' + c);
7      }
8  }
```

```



```

6. Write a command to execute the below code and output?

```
1  class SampleCode2 {
2      public static void main(String[] args) {
3          int i = Integer.parseInt(args[0]);
4          int j = Integer.parseInt(arsg[1]);
5          int k = Integer.parseInt(args[2]);
6          int res = (i + j) * k;
7          System.out.println(res);
8      }
9  }
```

7. What will be the output of the below code when executed?
   java SampleCode3 "Hi" "All"

```
1  class SampleCode3 {
2      public static void main(String[] args) {
3          String x = args[0];
4          String y = args[1];
5          System.out.println(x + y);
6      }
7  }
```