**Strings**

**1. The output of the following fraction of code is**

public class Test{

public static void main(String args[]){

String s1 = new String("Hello");

String s2 = new String("Hellow");

System.out.println(s1 = s2);

}

}

O/P- Hellow

## 2. What will be the output of the following program code?

**class LogicalCompare{**

**public static void main(String args[]){**

**String str1 = new String("OKAY");**

**String str2 = new String(str1);**

**System.out.println(str1 == str2);**

**}**

**}**

**O/p – false**

## 3. What will be the output of the following program?

**public class Test{**

**public static void main(String args[]){**

**String s1 = "java";**

**String s2 = "java";**

**System.out.println(s1.equals(s2));**

**System.out.println(s1 == s2);**

**}**

**}**

**O/p – true true**

## 4. What could be output of the following fragment of code?

**public class Test{**

**public static void main(String args[]){**

**String x = "hellow";**

**int y = 9;**

**System.out.println(x += y);**

**} }**

**O/P- hellow9**

## 5. toString() method is defined in

## java.lang.String

## java.lang.Object

## java.lang.util

## None of these

## 6. The String method compareTo() returns