Assignment6: On Java(String)

**public** **class** JavaString {

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

String str3 = **new** String("Kutty");

String str4 = **new** String("Kutty");

**if**(str3==str4) {

System.***out***.println("Same text");

}

**else**

{

System.***out***.println("Different text");

}

}

}

**Output**:

Different text

**Justification:**

Its different because “==” checks the memory reference of the two strings, as both the strings are stored in different memory as two different objects are created for it. Hence memory location is different for both the strings so we got the output as Different text.