

Experiment – 2

1. Write a method that takes two String arguments and uses all the boolean comparisons to compare the two Strings and print the results. For the == and !=, also perform the **equals()** test. In main(), call your method with some different String objects.
2. Create a class called Dog containing two Strings: name and says. In main(), create two dog objects with names "spot" (who says, "Ruff!") and "scruffy" (who says. "Wurf!"). Then display their names and what they say. Also create a new Dog reference and assign it to spot's object. Test for comparison using == and equals() for all references.
3. Demonstrate the use of different methods in **StringBuilder** class.