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**Roll No:29**

**Batch:RMCA B**

**Date:17/05/2022**

**OBJECT ORIENTED PROGRAMMING LAB**

**Experiment No.: 9**

**Aim**

Write a java program to Perform string manipulations.

**Procedure**

public class Stringman{

public static void main(String[] args){

String str1 = "Rock";

String str2 = "Star";

String str3 = str1.concat(str2);

System.out.println("Concatenated result:"+str3);

int length = str3.length();

System.out.println("Length of String 3: " + length);

boolean result2 = str1.equals(str2);

System.out.println("Strings first and second are equal: " + result2);

System.out.println("String1 value from second position: "+str1.substring(1,2));

String replaceString=str1.replace('R','e');

System.out.println("Replace function:"+replaceString);

}

}

**Output Screenshot**

