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27. Junit Testing to Check Whether the given string is getting Reversed or not

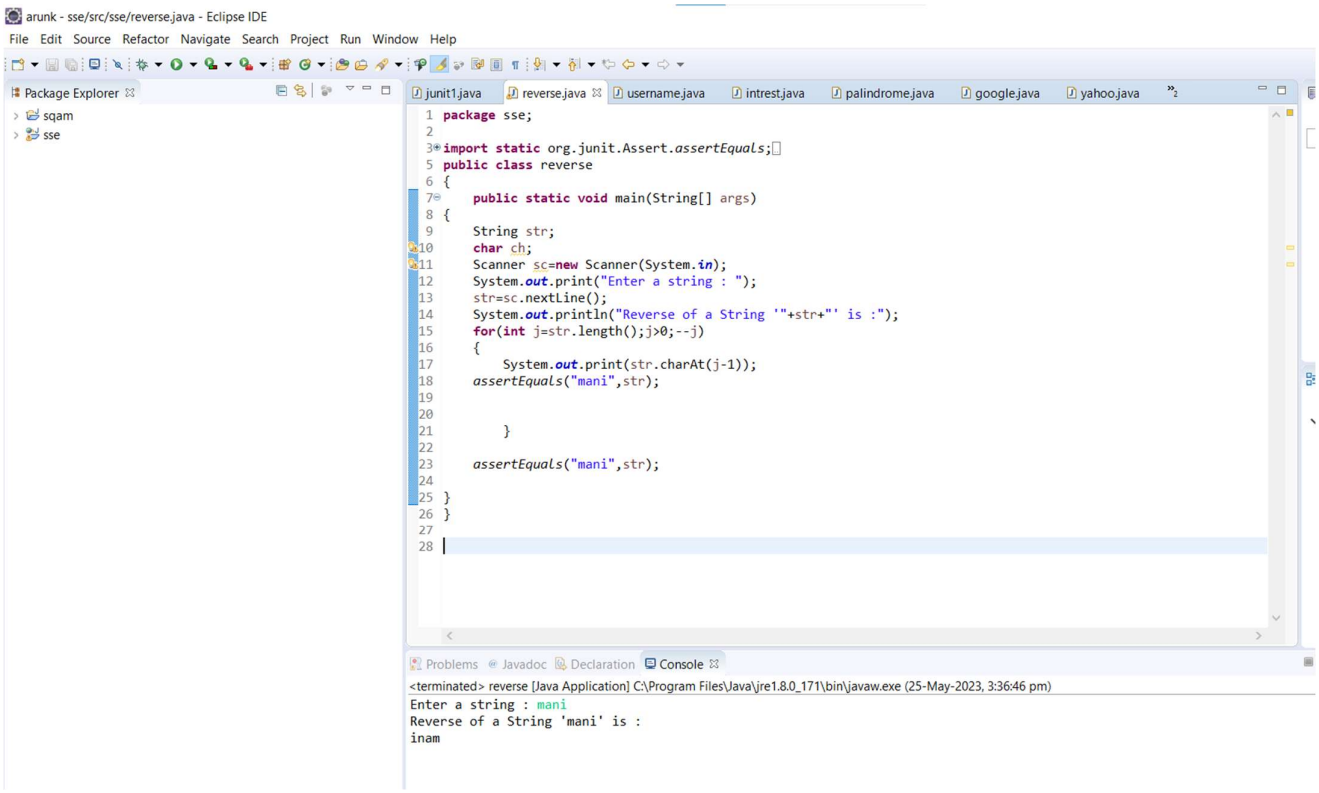
AIM

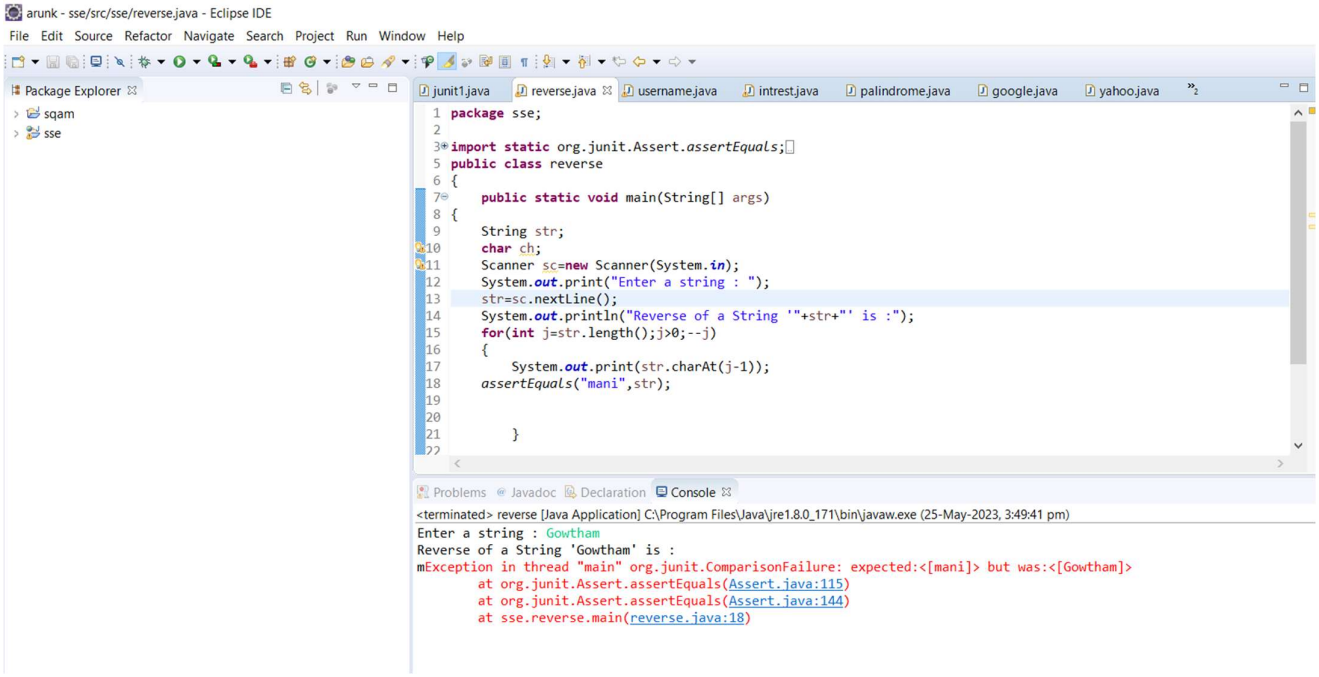
To Perform Junit Testing to Check Whether the given string is getting Reversed or not

PROGRAM

```
package sse;

import static org.junit.Assert.assertEquals;
import java.util.Scanner;
public class reverse
{
	public static void main(String[] args)
{
	String str;
	char ch;
	Scanner sc=new Scanner(System.in);
	System.out.print("Enter a string : ");
	str=sc.nextLine();
	System.out.println("Reverse of a String '"+str+"' is :");
	for(int j=str.length();j>0;--j)
	{
		System.out.print(str.charAt(j-1));
	assertEquals("mani",str);



		}

	assertEquals("mani",str);

}
}
```

OUTPUT





RESULT

Hence the Junit Testing to Check Whether the given string is getting Reversed or not performed successfully.