27. JUNIT TESTING TO CHECK WHETHER THE GIVEN STRING IS GETTING REVERSED OR NOT

V.V.VISHNUVARDHAN REDDY
(192011338)

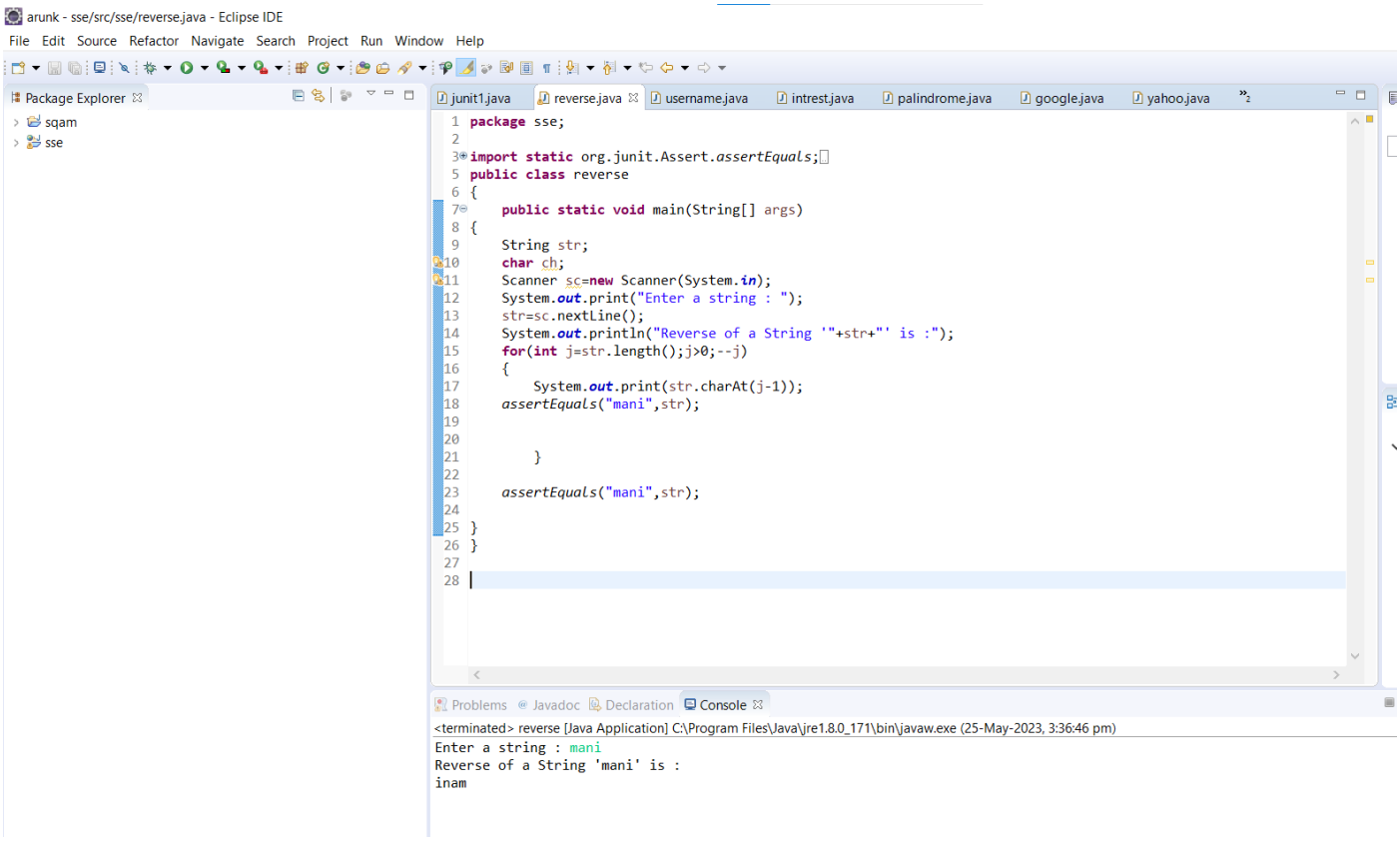
AIM

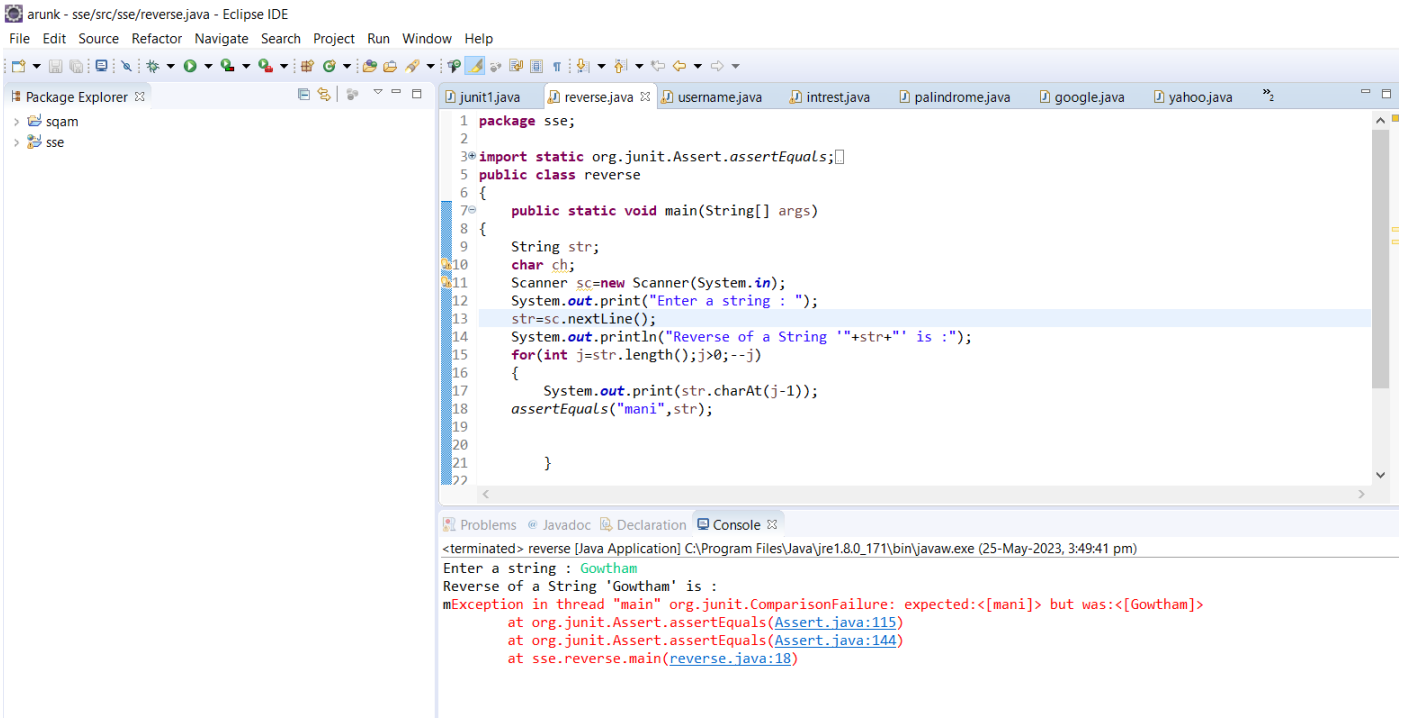
To Perform Junit Testing to Check Whether the given string is getting Reversed or not

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.