**Q5. Write a Java program to declare and initialize variables of different data types (int, double, String) with appropriate identifiers.**

**=>**

**package MockTest.MockTest1;  
  
import java.util.Scanner;  
  
*//Write a Java program to declare and initialize variables of different data types (int, double, String) with appropriate identifiers.*public class Q5 {  
 public static void main(String[] args) {  
 int integerInput; *//Integer value declaration* double doubleInput; *//Double value declaration* String stringInput; *//String value declaration* Scanner sc=new Scanner(System.*in*);  
  
 *//Integer value initialization* System.*out*.print("Enter integer Value :");  
 integerInput=sc.nextInt();  
  
 *//Double value initialization* System.*out*.print("Enter double Value :");  
 doubleInput=sc.nextDouble();  
  
 *//String value initialization* System.*out*.print("Enter a String :");  
 stringInput=sc.next();  
  
 *//printing the mentioned types of variable* System.*out*.println("Printing Integer :"+integerInput);  
 System.*out*.println("Printing Double :"+doubleInput);  
 System.*out*.println("Printing String :"+stringInput);  
 }  
}**