

Practice Problem-1

1. Write down a Java program checks if a number is Armstrong or not.
2. Write down a Java program finds if a number is odd or even.
3. Write down a Java program to convert Fahrenheit to Celsius.
4. Write down a Java program finds largest of three numbers and then prints it.
If the entered numbers are unequal then “numbers are not distinct” is printed.
5. Write a program that will read a float type value from the keyboard and print the following output.
->Small Integer not less than the number.
->Given Number.
->Largest Integer not greater than the number.
6. Write a program to display a greet message according to Marks obtained by student.
7. Write a program to find SUM AND PRODUCT of a given Digit.
8. Write a program to Find Factorial of Given no.
9. Write a program to find sum of all integers greater than 100 and less than 200 that are divisible by 7.
10. Write a program to Find whether number is Prime or Not.
11. Write a Java program to print alphabets on screen i.e a, b, c, ..., z.