

FIRST-JAVA

1. Write a program to print whether a number is even or odd, also take input from the user.
2. Take name as input and print a greeting message for that particular name.
3. Write a program to input principal, time, and rate (P, T, R) from the user and find Simple Interest.
4. Take in two numbers and an operator (+, -, *, /) and calculate the value. (Use if conditions)
5. Take 2 numbers as input and print the largest number.
6. Input currency in rupees and output in USD.
7. To calculate Fibonacci Series up to n numbers.
8. To find out whether the given String is Palindrome or not.
9. To find Armstrong Number between two given number.

CONDITIONALS-LOOPS

BASIC JAVA PROGRAMS

1. Area Of Circle Java Program
2. Area Of Triangle
3. Area Of Rectangle Program
4. Area Of Isosceles Triangle
5. Area Of Parallelogram
6. Area Of Rhombus
7. Area Of Equilateral Triangle
8. Perimeter Of Circle
9. Perimeter Of Equilateral Triangle
10. Perimeter Of Parallelogram
11. Perimeter Of Rectangle
12. Perimeter Of Square
13. Perimeter Of Rhombus
14. Volume Of Cone Java Program
15. Volume Of Prism
16. Volume Of Cylinder
17. Volume Of Sphere
18. Volume Of Pyramid
19. Curved Surface Area Of Cylinder
20. Total Surface Area Of Cube
21. Fibonacci Series In Java Programs
22. Subtract the Product and Sum of Digits of an Integer
23. Input a number and print all the factors of that number (use loops).
24. Take integer inputs till the user enters 0 and print the sum of all numbers (HINT: while loop)
25. Take integer inputs till the user enters 0 and print the largest number from all.
26. Addition Of Two Numbers

INTERMEDIATE JAVA PROGRAMS

1. Factorial Program In Java
2. Calculate Electricity Bill
3. Calculate Average Of N Numbers
4. Calculate Discount Of Product
5. Calculate Distance Between Two Points
6. Calculate Commission Percentage
7. Power In Java
8. Calculate Depreciation of Value
9. Calculate Batting Average
10. Calculate CGPA Java Program
11. Compound Interest Java Program
12. Calculate Average Marks
13. Sum Of N Numbers
14. Armstrong Number In Java
15. Find Ncr & Npr
16. Reverse A String In Java
17. Find if a number is palindrome or not
18. Future Investment Value
19. HCF Of Two Numbers Program
20. LCM Of Two Numbers
21. Java Program Vowel Or Consonant
22. Perfect Number In Java
23. Check Leap Year Or Not
24. Sum Of A Digits Of Number
25. Kunal is allowed to go out with his friends only on the even days of a given month. Write a program to count the number of days he can go out in the month of August.
26. Write a program to print the sum of negative numbers, sum of positive even numbers and the sum of positive odd numbers from a list of numbers (N) entered by the user. The list terminates when the user enters a zero.