

C++ Practice Questions for making Foundation Strong

- 1.WAP to Swap Two Numbers
 - 2.WAP to Check Whether Number is Even or Odd
 - 3.WAP to Check Whether a character is Vowel or Consonant.
 - 4.WAP to Find Largest Number Among Three Numbers
 - 5.WAP to Find All Roots of a Quadratic Equation
 - 6.WAP to Calculate Sum of Natural Numbers
 - 7.WAP to Check Leap Year
 - 8.WAP to Find Factorial
 - 9.WAP to Generate Multiplication Table
 - 10.WAP to Display Fibonacci Series
 - 11.WAP to Find GCD
 - 12.WAP to Find LCM
 - 13.WAP to Reverse a Number
 - 14.WAP to Calculate Power of a Number
 - 15.WAP to Subtract Complex Number Using Operator Overloading
 - 16.WAP to Find ASCII Value of a Character
 - 17.WAP to Multiply two Numbers
 - 18.WAP to Check Whether a Number is Palindrome or Not
 - 19.WAP to Check Whether a Number is Prime or Not
 - 20.WAP to Display Prime Numbers Between Two Intervals
 - 21.WAP to Check Armstrong Number
 - 22.WAP to Display Armstrong Number Between Two Intervals
 - 23.WAP to Display Factors of a Number
 - 24.WAPs To Create Pyramid and Pattern
 - 25.WAP to Make a Simple Calculator to Add, Subtract, Multiply or Divide Using switch...case
 - 26.WAP to Display Prime Numbers Between Two Intervals Using Functions
 - 27.WAP to Check Prime Number By Creating a Function
 - 28.WAP to Check Whether a Number can be Express as Sum of Two Prime Numbers
 - 29.WAP to Find Sum of Natural Numbers using Recursion
 - 30.WAP to Calculate Factorial of a Number Using Recursion
 - 31.WAP to Find G.C.D Using Recursion
 - 32.WAP to Convert Binary Number to Decimal and vice-versa
-

- 33.WAP to Convert Octal Number to Decimal and vice-versa
 - 34.WAP to Convert Binary Number to Octal and vice-versa
 - 35.WAP to Reverse a Sentence Using Recursion
 - 36.WAP to Calculate Power Using Recursion
 - 37.WAP to Calculate Average of Numbers Using Arrays
 - 38.WAP to Find Largest Element of an Array
 - 39.WAP to Calculate Standard Deviation
 - 40.WAP to Add Two Matrix Using Multi-dimensional Arrays
 - 41.WAP to Multiply Two Matrix Using Multi-dimensional Arrays
 - 42.WAP to Find Transpose of a Matrix
 - 43.WAP to Multiply two Matrices by Passing Matrix to Function
 - 44.WAP to Access Elements of an Array Using Pointer
 - 45.WAP to Swap Numbers in Cyclic Order Using Call by Reference
 - 46.WAP to Find the Frequency of Characters in a String
 - 47.WAP to Find the Number of Vowels, Consonants, Digits and White Spaces in a String
 - 48.WAP to Remove all Characters in a String Except Alphabets.
 - 49.WAP to Find the Length of a String
 - 50.WAP to Concatenate Two Strings
 - 51.WAP to Copy Strings
 - 52.WAP to Sort Elements in Lexicographical Order (Dictionary Order)
 - 53.WAP to Store Information of a Student in a Structure
 - 54.WAP to Add Two Distances (in inch-feet) System Using Structures
 - 55.WAP to Add Complex Numbers by Passing Structure to a Function
 - 56.WAP to Calculate Difference Between Two Time Period
-