C Programming	C++ Programming	Java Programming
Procedural programming language	Object-oriented programming language	Object-oriented programming language
Does not support function overloading	Supports function overloading	Supports function overloading
Does not support namespaces	Supports namespaces	Supports namespaces
Does not support exception handling	Supports exception handling	Supports exception handling
Does not support constructors and destructors	Supports constructors and destructors	Supports constructors and destructors
Pointers can be used extensively	Pointers can be used but are not as necessary	Pointers are not used as extensively
No support for templates	Supports templates for generic programming	Supports generics for generic programming
No support for operator overloading	Supports operator overloading	Does not support operator overloading
Only supports structured programming	Supports both structured and object-oriented programming	Supports both structured and object-oriented programming
No support for references	Supports references for efficient parameter passing	Supports references for efficient parameter passing

Related Posts:

- 1. C prgoram to convert inch to feet
- 2. C program to convert KM to CM

- 3. C program to convert meter to centimeter
- 4. C program to calculate remainder, difference, division, product
- 5. C program to use printf() without semicolon "; "
- 6. C program to swap two numbers using 2 variables
- 7. C program to find nth term using Arithmetic progrssion
- 8. C program to find sum of first n even positive numbers
- 9. C program to calculate sum of first n even numbers
- 10. C program to find nth odd number
- 11. C program to find sum of first n odd positive numbers
- 12. C program to calculate perimeter and area of a rectangle
- 13. C program to calculate perimeter and area of a square
- 14. C program to calculate Perimeter and Area of Circle
- 15. Function in C Programming
- 16. C Programming Q & A
- 17. Main function in C Programming Q and A
- 18. Void main in C Programming
- 19. Variables Q and A in C Programming
- 20. Write a C Program to find the percentage of marks?
- 21. Write a c program to find age of a person?
- 22. Write a c program to get table of a number
- 23. What is Break statement in C Programming?
- 24. Write a c program to generate all combinations of 1, 2 and 3 using for loop.
- 25. Write a C program to print all the prime numbers between 1 to 50.
- 26. Write a C program to get factorial of a number?
- 27. What is user defined function in C programming?
- 28. Difference between C and C++ Programming?
- 29. C program addition of numbers using pointer

- 30. C Syntax
- 31. Comments in C
- 32. Variables in C
- 33. Data types in C
- 34. Format specifiers in C
- 35. Type Conversion in C
- 36. Constants in C
- 37. Operators in C
- 38. Pre and Post Increament Practice Problems
- 39. Pre and Post Increament
- 40. Array in C
- 41. C Introduction
- 42. C Get Started
- 43. C Pointers
- 44. C History
- 45. C Program Compiling and running
- 46. C While loop
- 47. C Do While Loop
- 48. C For loop
- 49. break and continue statement
- 50. Control Statements in C
- 51. C if-else ladder
- 52. C if statements
- 53. C 2-Dimensional array
- 54. C String library functions
- 55. C Functions
- 56. C Functions Categories

- 57. C Actual Arguments
- 58. Write a program that prints the message "Hello, World!"
- 59. Write a program that asks the user to enter two numbers, and then prints the sum of those two numbers.
- 60. Write a program that asks the user to enter a number and then determines whether the number is even or odd.
- 61. Write a program that swaps the values of two variables.
- 62. Write a program that asks the user to enter a number and then calculates and prints its factorial.
- 63. Write a program that asks the user to enter a number N and then prints the first N numbers in the Fibonacci sequence
- 64. Write a program that swaps the values of two variables without using a temporary variable
- 65. Converts a number into integer, float, and string
- 66. Program to find the length of the string
- 67. Program to convert string to uppercase or lowercase
- 68. Program to prints the numbers from 1 to 10.
- 69. What is identifier expected error
- 70. Difference between static and non static methods in Java
- 71. C String Input
- 72. C Character input
- 73. C Programming Variables MCQ
- 74. Object & Classes
- 75. C Programming find the output MCQs