



Mindcluster Platform

About the course C Programming to professional in Hindi

[illegible]

Programming Category's Courses

Course Lesson(228)

Lesson 1 : C Programming The First C Language Program Part 1

Lesson 2 : C Programming In Hindi | The First C Program Part 2

Lesson 3 : C Programming In Hindi | The First C Program Part 3

Lesson 4 : C Programming In Hindi | The First C Language Program Part 4

Lesson 5 : C Programming In Hindi | What are Header Files And Why do we use them

Lesson 6 : C Programming In Hindi | What is stdio h and why do we use them

Lesson 7 : C Programming In Hindi | What is conio h and why do we use them

Lesson 8 : C Programming In Hindi | What is include

Lesson 9 : C Programming In Hindi | What happen when we compile C Program

Lesson 10 : C Programming In Hindi | Execution of C Program

Lesson 11 : C Programming In Hindi | What is the use of getch in our program

Lesson 12 : C Programming In Hindi | History of C Programming Language

Lesson 13 : C Programming In Hindi | Escape Sequences Part 1

Lesson 14 : C Programming In Hindi | Escape Sequences Part 2

Lesson 15 : C Programming In Hindi | Escape Sequences Part 3

Lesson 16 : C Programming In Hindi | Escape Sequences Part 4

Lesson 17 : C Programming In Hindi | Escape Sequences Part 5

Lesson 18 : C Programming In Hindi | Escape Sequences Part 6

Lesson 19 : C Programming In Hindi | Escape Sequences Part 7

Lesson 20 : C Programming In Hindi | Designing User Interactive Programs

Lesson 21 : C Programming In Hindi | Datatypes and Variables Part 1

Lesson 22 : C Programming In Hindi | Datatypes and Variables Part 2

Lesson 23 : [C Programming In Hindi scanf Function](#)

Lesson 24 : [C Programming In Hindi | Example 1](#)

Lesson 25 : [C Programming In Hindi | Example 2](#)

Lesson 26 : [C Programming In Hindi | Scanning Multiple Values Using scanf function](#)

Lesson 27 : [C Programming In Hindi | Rules For Declaring Variables](#)

Lesson 28 : [C Programming In Hindi | DataTypes](#)

Lesson 29 : [C Programming In Hindi | Character Data Type And ASCII Codes](#)

Lesson 30 : [C Programming In Hindi | Program To Display ASCII value of a Character](#)

Lesson 31 : [C Programming In Hindi | Float Data Types](#)

Lesson 32 : [C Programming In Hindi | Operators Part 1](#)

Lesson 33 : [C Programming In Hindi | Operators Part 2](#)

Lesson 34 : [C Programming In Hindi | Important points about integer division](#)

Lesson 35 : [C Programming In Hindi | Difference between and Part 1](#)

Lesson 36 : [C Programming In Hindi | Examples for understanding and](#)

Lesson 37 : [C Programming In Hindi | Precedence Associativity](#)

Lesson 38 : [C Program To Calculate Sum And Average of 3 Numbers | Hindi](#)

Lesson 39 : [C Program To Calculate Area and Perimeter of Figure Rectangle | Hindi](#)

Lesson 40 : [C Program To Calculate Area and Circumference of figure Circle | Hindi](#)

Lesson 41 : [C Program To Calculate total marks obtained in three subjects and Percentage | Hindi](#)

Lesson 42 : [C Program To Convert temperature from Farenheit to Celsius | Hindi](#)

Lesson 43 : [C Program To Swap values of two variables Part 1 | Hindi](#)

Lesson 44 : [C Program To Swap values of two variables Part 2 | Hindi](#)

Lesson 45 : [C Programming In Hindi | Typecasting](#)

Lesson 46 : [C Programming In Hindi | Type Conversion](#)

Lesson 47 : [C Programming In Hindi | Type Promotion](#)

Lesson 48 : [C Programming In Hindi | Decision Control Statements Conditional Statements](#)

Lesson 49 : [C Programming In Hindi | if statement](#)

Lesson 50 : [C Programming in Hindi | if else statement](#)

Lesson 51 : [C Programming In Hindi | if else if else statement else if ladder](#)

Lesson 52 : [C Program To Check Whether a Number is Even or Odd | Hindi](#)

Lesson 53 : [C Program To Print Greater Amongs Two Numbers | Hindi](#)

Lesson 54 : [C Program To Check Whether A Person Is Eligible for Voting or Not | Hindi](#)

Lesson 55 : [C Program To Check Whether A Character is Vowel or Not | Hindi](#)

Lesson 56 : [C Program To Check Whether a Number is Multiple of 2 only or 3 only](#)

Lesson 57 : [C Program To Check Whether a number is one digit or two digits or three digits | Hindi](#)

Lesson 58 : [C Program To Check Whether a character is small letter or capital letter or digit | Hindi](#)

Lesson 59 : [C Program To allot grade according to percentage obtained | Hindi](#)

Lesson 60 : [C Programming in Hindi | nested if statement](#)

Lesson 61 :
[C Programming In Hindi | Example of Nested if else statement | Greater Among 3 Numbers](#)

Lesson 62 : [C Programming In Hindi I Ternary Operator Conditional Operator](#)

Lesson 63 : [C Programming in Hindi | Ternary Operator Example 1 | Even or Odd Number](#)

Lesson 64 : [C Program To Display Absolute value of a number | Ternary operator | Hindi](#)

Lesson 65 : [C Program | Vowel or Consonant | Ternary Operator | Conditional Operator | Hindi](#)

Lesson 66 : [C Programming In Hindi | Nesting of Ternary Operator](#)

Lesson 67 :
[C Programming in Hindi | Example of Nesting of Ternary Operator | Greater Among Two Numbers](#)

Lesson 68 : [C Programming In Hindi | Syntax of switch statement](#)

Lesson 69 : [C Program | Switch Statement | Enter Number And Print In Words | Hindi Urdu](#)

Lesson 70 : [C Language | Switch Statement | Vowel or Consonant | Hindi](#)

Lesson 71 : [C Language in Hindi | fflush function part 1](#)

Lesson 72 : [C Language In Hindi Urdu | fflush function part 2](#)

Lesson 73 : [C Programming in Hindi | Simple Calculator Program Using switch statement](#)

Lesson 74 : [C Programming in Hindi | switch statement example | Calculator Program](#)

Lesson 75 : [C Programming in Hindi | Imp Points About Switch Statement](#)

Lesson 76 : [C Programming In Hindi | goto statement | part 1](#)

Lesson 77 : [C Programming in Hindi | goto statement | part 2](#)

Lesson 78 : [C Programming in Hindi | Loops | while loop](#)

Lesson 79 : [C Programming in Hindi | Print first 10 Natural Numbers | while loop](#)

Lesson 80 : [C Programming in Hindi | print first 10 natural numbers in reverse order | while loop](#)

Lesson 81 : [C Programming Language in Hindi | Print all numbers from 1 to n | while loop](#)

Lesson 82 : [C Programming In Hindi | Print All Numbers From N to 1 | while loop](#)

Lesson 83 : [Loops in C Language | Print All Even Numbers From 1 to 20 | Hindi | while loop](#)

Lesson 84 : [C Language in Hindi | Print All Odd Numbers From 1 to 20 | while loop | Loops in C](#)

Lesson 85 : [C Programming in Hindi | Print All Odd Numbers from 20 to 1 | while loop in c](#)

Lesson 86 : [C Programming in Hindi | Sum of first 10 natural numbers | while loop](#)

Lesson 87 : [C Programming in Hindi | sum of all numbers from 1 to n | while loop](#)

Lesson 88 : [C Programming in Hindi | Calculate Factorial of Any Number | while loop](#)

Lesson 89 : [C Programming in Hindi | Print Multiplication table of any Number | while loop](#)

Lesson 90 : [C Program | Print Sum of Odd and Even Numbers from 1 to n | while loop | Hindi](#)

Lesson 91 : [C Language | Print Series from 1 to n if n is ve and print series from n to 1 if n is ve](#)

Lesson 92 : [C Language in Hindi | shorthand operator and increment operator in loops](#)

Lesson 93 : [C Language in Hindi | unary increment operator | a and a](#)

Lesson 94 : [C Language in Hindi | Comparison between and](#)

Lesson 95 : [C Programming in Hindi | Example of pre increment and post increment operator](#)

Lesson 96 : [C Language in Hindi | a b c | Interview Questions](#)

Lesson 97 : [C Language in Hindi | a b c | Interview Questions](#)

Lesson 98 : [Programming in C | Interview Questions | a b c | Hindi](#)

Lesson 99 : [C Language for beginners in Hindi | a b b | interview question](#)

Lesson 100 : [Best C Language Tutorial in Hindi | a b b | Interview Questions](#)

Lesson 101 : [C Language in Hindi Tricky Questions a b b b](#)

Lesson 102 : [C Language in Hindi | Find Output | a b b b b b](#)

Lesson 103 :
[C Language in Hindi | Behaviour of post increment and pre increment in printf function](#)

Lesson 104 : [C Language in Hindi | difference between while and do while loop](#)

Lesson 105 : [C Language in Hindi | Print 1st 10 Natural Numbers using do while loop](#)

Lesson 106 :
[C Language in Hindi | Print 1st 10 natural numbers in reverse order using do while loop](#)

Lesson 107 : [C Language in Hindi | Print All Numbers from 1 to N | do while loop](#)

Lesson 108 : [C Language in Hindi | Print All Numbers from N to 1 | do while loop](#)

Lesson 109 : [C Language in Hindi | Print Sum of N Numbers | do while loop](#)

Lesson 110 : [Factorial Program in C Language in Hindi | do while loop](#)

Lesson 111 : [C Language in Hindi | Continue Add Two Numbers | do while loop](#)

Lesson 112 : [C Program To Calculate Sum of Digits of a Given Number | Hindi](#)

Lesson 113 : [For Loop in C Language | C Programming in Hindi](#)

Lesson 114 :
[C Language Tutorial in Hindi | print 1st 10 Natural Numbers in Reverse Order using for loop](#)

Lesson 115 : [Print Sum of of 1st N Natural Numbers | C Language in Hindi](#)

Lesson 116 : [Factorial of a Given Number Using Two Variables in C Language | Hindi](#)

Lesson 117 : [Variations of for Loop in C Language | Hindi | Part 1](#)

Lesson 118 : [Variations of for Loop Statement in C Language | Hindi | Part 2](#)

Lesson 119 : [Variations of for Loop Statement in C Language | Hindi | Part 3](#)

Lesson 120 : [break keyword in C Language By Pankaj Panjwani | Hindi](#)

Lesson 121 : [Forcefully Terminate for loop using break keyword in C Language | Hindi](#)

Lesson 122 : [conitinue keyword in C Language By Pankaj Panjwani | Hindi](#)

Lesson 123 : [C Language in Hindi | Example for understanding break and continue keyword Part 1](#)

Lesson 124 : [C Language in hindi | Example for Understanding break and continue keyword | Part 2](#)

Lesson 125 : [C Language in Hindi | Multiple initialization increment decrement and test condition in for loop](#)

Lesson 126 : [Empty loop or for loop without body in C Language | Hindi](#)

Lesson 127 : [1 2 3 4 1 2 3 4 1 2 3 4 pattern in C Language | Hindi](#)

Lesson 128 : [10 11 12 13 14 10 11 12 13 14 pattern in C Language | Hindi](#)

Lesson 129 : [1 1 1 1 2 2 2 2 3 3 3 3 pattern in C Language | Hindi](#)

Lesson 130 : [10 10 10 10 11 11 11 11 12 12 12 12 pattern in C Language | Hindi](#)

Lesson 131 : [Star Pattern 1 in C Language | Hindi](#)

Lesson 132 : [1 1 2 1 2 3 1 2 3 4 pattern in C Language | Hindi](#)

Lesson 133 : [1 2 2 3 3 3 4 4 4 4 pattern in C Language | Hindi](#)

Lesson 134 : [Star pattern 2 in C Language | Hindi](#)

Lesson 135 : [1 2 4 3 6 9 4 8 12 16 pattern in C Language | Hindi](#)

Lesson 136 : [4 3 2 1 4 3 2 1 4 3 2 1 4 3 2 1 pattern in C Language | Hindi](#)

Lesson 137 : [4 4 4 4 3 3 3 3 2 2 2 2 1 1 1 1 pattern in C Language Hindi](#)

Lesson 138 : [4 3 2 1 4 3 2 4 3 4 pattern in C Language | Hindi](#)

Lesson 139 : [4 3 2 1 3 2 1 2 1 1 pattern in C Language | Hindi](#)

Lesson 140 : [4444 333 22 1 pattern in C Language | Hindi](#)

Lesson 141 : [4 43 432 4321 pattern in C Language | Hindi](#)

Lesson 142 : [ABCD ABCD ABCD ABCD pattern in C Language | Hindi](#)

Lesson 143 : [AAAA BBBB CCCC DDDD pattern in C Language | Hindi](#)

Lesson 144 : [A AB ABC ABCD pattern in C Language | Hindi](#)

Lesson 145 : [A BB CCC DDDD pattern in C Language | Hindi](#)

Lesson 146 : [Array in C Language | Hindi](#)

Lesson 147 : [Accepting input from user in 1 D integer Array in C Language | Hindi](#)

Lesson 148 : [sizeof operator in C Language Part 1 I Hindi](#)

Lesson 149 : [sizeof operator in C Language Part 2 | Hindi](#)

Lesson 150 : [Importance of C Programming | Pankaj Panjwani With Actor Ram Ratan Mishra](#)

Lesson 151 : [Calculate Sum and Average of Array Elements | C Programming | Hindi](#)

Lesson 152 : [Syntax Errors while declaring an Array | C Programming | Hindi](#)

Lesson 153 : [Initialization of an Array | C Programming | Hindi | YCT Academy](#)

Lesson 154 : [Array | Sum of odd and even numbers separately | C Programming | Hindi](#)

Lesson 155 : [C Programming | Array Sum and avg of odd and even numbers separately | Hindi](#)

Lesson 156 : [Solved Mouse Click Not Working in Dosbox Turbo C C | Hindi](#)

Lesson 157 : [Kiss Day Program | C Graphics Program | By Pankaj Panjwani | YCT Academy](#)

Lesson 158 : [C Programming | Searching of Element In Array | Pankaj Panjwani](#)

Lesson 159 : [C Programming | Find Largest Element of Array | Hindi | Pankaj Panjwani](#)

Lesson 160 : [C Programming | Sorting Array Elements | Part 1](#)

Lesson 161 : [C Programming | Sorting Array Elements | Part 2](#)

Lesson 162 : [C Programming | Sorting Array Elements | Part 3](#)

Lesson 163 : [C Programming 2D Array Inroduction | Part 1 | Hindi](#)

Lesson 164 : [C Programming | 2D Array Introduction | Part 2 | Hindi](#)

Lesson 165 : [C Programming 2D Array | Accepting Input from User | Hindi](#)

Lesson 166 : [C Programming 2D Array | Sum of Array Elements | Hindi](#)

Lesson 167 : [C Programming 2D Array | Sum of Diagonal Elements | Hindi](#)

Lesson 168 : [C Programming 2D Array | Sum of Row Elements | Hindi](#)

Lesson 169 : [C Programming 1 D Character Array | Introduction | Part 1](#)

Lesson 170 : [C Programming | 1 D Character Array | Introduction | Part 2](#)

Lesson 171 : [C Programming | Accepting Input in 1 D Character Array | Hindi](#)

Lesson 172 : [C Programming | Traversing a Character Array | Hindi](#)

Lesson 173 : [C Programming | Count No of Characters in 1 D Char Array | Hindi](#)

Lesson 174 : [C Programming Print Characters in Reverse | 1 D Char Array Hindi](#)

Lesson 175 : [C Programming gets function | Hindi](#)

Lesson 176 : [C Programming | strlen function | Hindi](#)

Lesson 177 : [C Programming | strcpy Function | Hindi](#)

Lesson 178 : [C Programming | strcat Function | Hindi](#)

Lesson 179 : [C Programming | strcmp Function | Hindi](#)

Lesson 180 : [C Program | Copy Character Array Without String Function | Hindi](#)

Lesson 181 : [C Language in Hindi | 2D char array introduction | part 1](#)

Lesson 182 : [C Language in Hindi | 2D char array | example | part 2](#)

Lesson 183 : [C Language in Hindi | Traversing of 2D Character Array](#)

Lesson 184 : [C Language in Hindi | Accept Names in 2D char Array and Print Length](#)

Lesson 185 : [C Language in Hindi | Search Name in 2D char Array](#)

Lesson 186 : [C Language in Hindi | Function Part 1 | Introduction](#)

Lesson 187 : [C Language in Hindi | Function | Part 2](#)

Lesson 188 : [C Language in Hindi | Function Part 3](#)

Lesson 189 : [C Language in Hindi | Function Part 4](#)

Lesson 190 : [C Language in Hindi | Function Part 5](#)

Lesson 191 : [C Language in Hindi | Function Part 6](#)

Lesson 192 : [C Language in Hindi | Function Part 7 | By Pankaj Panjwani](#)

Lesson 193 : [C Language in Hindi | Hidden Data Input using getch function](#)

Lesson 194 : [C Language | Count Number of Values Enter using scanf Function](#)

Lesson 195 : [C Language in Hindi | Function | Take Something and Return Something](#)

Lesson 196 : [C Language in Hindi | Function | Take Something and Return Nothing](#)

Lesson 197 : [C Language in Hindi | Function | Take Nothing and Return Something](#)

Lesson 198 : [C Language in Hindi | Function | Take Nothing and Return Nothing](#)

Lesson 199 : [C Language in Hindi | User Defined Function | Calculate Factorial](#)

Lesson 200 : [Pointer in C Language | Hindi](#)

Lesson 201 : [Pointer in C Language | Example 1 | Hindi](#)

Lesson 202 : [Pointer in C Language | Example 2 | Hindi](#)

Lesson 203 : [C Language in Hindi | Points Prohibited In Pointers | Pankaj Panjwani](#)

Lesson 204 : [NULL Pointer in C Language | Hindi | By Pankaj Panjwani](#)

Lesson 205 : [WILD Pointer in C Language | Hindi | By Pankaj Panjwani](#)

Lesson 206 : [Happy Friendship Day Program in C Language By Pankaj Panjwani](#)

Lesson 207 : [Happy Eid Program in C Graphics | By Pankaj Panjwani](#)

Lesson 208 : [Happy Independence Day Program in C Graphics | By Pankaj Panjwani](#)

Lesson 209 : [sprintf function in C Language By Pankaj Panjwani YCT Academy | Hindi](#)

Lesson 210 : [What is use of n in printf function in C Language | Hindi](#)

Lesson 211 : [How to print using printf function in C Language | Hindi](#)

Lesson 212 : [C Program to print character without using format specifier | Hindi](#)

Lesson 213 : [C Program To Check Armstrong Number | Hindi](#)

Lesson 214 : [Fibonacci Series Program in C Language | Hindi](#)

Lesson 215 : [Assembly Language Code in C Language Program | Hindi](#)

Lesson 216 : [C Program without using main Function | Hindi](#)

Lesson 217 : [C Program Without Using Header File | Hindi](#)

Lesson 218 : [C Program To Print Hello Without Using Semicolon Three ways | Hindi](#)

Lesson 219 : [C Program to check whether a number is prime or not | Hindi](#)

Lesson 220 : [C Program To Check Whether A Number is Palindrome | Hindi](#)

Lesson 221 : [Happy Raksha Bandhan C Graphics Program | By Pankaj Panjwani](#)

Lesson 222 : [Command Line Argument in C Programming | Hindi | By Pankaj Panjwani](#)

Lesson 223 : [C Programming in Hindi | Pyramid Star Pattern | By Pankaj Panjwani](#)

Lesson 224 : [C Programming in Hindi | Pyramid Number Pattern | By Pankaj Panjwani](#)

Lesson 225 : [C Language in Hindi | Program To Convert Number in Characters](#)

Lesson 226 : [C Program to implement DFA for accept all string ending with 00 | Hindi](#)

Lesson 227 : [Handwritten Notes C Programming Notes](#)

Lesson 228 :

[Online Sweets Shop Python Django Project | E Commerce Python Django Project | Shopping Project](#)

Related courses

[React Projects Workshops](#)

[Node js back end JavaScript](#)

[Python programming language](#)

[Social Network Theme UI With Sass](#)

[Full Stack React Django](#)

[Build a Node js App With Sequelize](#)



for Business Contact
business@mindluster.com