Mindluster Platform

About the course fahrenheits to celsius in c

C# is a general-purpose programming language with a multiparadigm approach that encompasses several programming disciplines, such as static typing, imperative, .

Programming Category's Courses

Course Lesson(190)

Lesson 1 : **integer binary in c**

Lesson 2 : **caesar cipher in c**

Lesson 3 : **string find numbers in c**

Lesson 4 : **fahrenheits to celsius in c**

Lesson 5 : **matrix identity in c**

Lesson 6 : **string print diagonally in c**

Lesson 7 : **selection sort in c**

Lesson 8 : **string index of in c**

Lesson 9 : **compare arrays in c**

Lesson 10 : **floyds triangle in c**

Lesson 11 : **convert bytes to other units in c**

Lesson 12 : **min of two integers in c**

Lesson 13 : **reverse int array in c**

Lesson 14 : **string remove substring in c**

Lesson 15 : **sort strings by length in c**

Lesson 16 : **string upper and lower case in c**

Lesson 17 : **factorial in c**

Lesson 18 : **roman numbers in c**

Lesson 19 : **fibonacci sequence in c iterative and recursive**

Lesson 20 : **triangle patterns v1 in c**

Lesson 21 : **triangle geometry in c**

Lesson 22 : **palindrome string in c**

Lesson 23 : **palindrome number in c**

Lesson 24 : **swap numbers in c**

Lesson 25 : **reverse string in c**

Lesson 26 : **count char in c**

Lesson 27 : **string titleize in c**

Lesson 28 : **string remove extra white spaces in c**

Lesson 29 : **string remove char in c**

Lesson 30 : **string count substring in c**

Lesson 31 : **string reverse substring in c**

Lesson 32 : **wcf rest service hello world**

Lesson 33 : **convert to base64 string in c**

Lesson 34 : **print byte Binary in c**

Lesson 35 : **integer to byte array in c**

Lesson 36 : **bytes to hexadecimal string in c**

Lesson 37 : **hexadecimal string to binary in c**

Lesson 38 : **triangle pascal in c**

Lesson 39 : **max of 2 numbers in c**

Lesson 40 : **max of three integers in c**

Lesson 41 : **array max number in c**

Lesson 42 : **max number in array list in c**

Lesson 43 : **min of 3 integers in c**

Lesson 44 : **min number in integer array in c**

Lesson 45 : **arraylist min number in c**

Lesson 46 : **simple sort integer array in c**

Lesson 47 : **sort string array in c**

Lesson 48 : **sum odd numbers in c**

Lesson 49 : **leap year in c**

Lesson 50 : **validate isbn code in c**

Lesson 51 : **calc isbn check digit in c**

Lesson 52 : **isbn10 to isbn13 in c**

Lesson 53 : **armstrong number in c**

Lesson 54 : **celsius to fahrenheits in c**

Lesson 55 : **highest common factor in c**

Lesson 56 : **string get bytes in c**

Lesson 57 : **string md5 hash in c**

Lesson 58 : **lowest common multiple in c**

Lesson 59 : **happy number in c**

Lesson 60 : **miles to kilometers in c**

Lesson 61 : **kilometre to mile in c**

Lesson 62 : **2d to 1d array in c**

Lesson 63 : **harmonic series in c**

Lesson 64 : **matrix addition in c**

Lesson 65 : **matrix subtraction in c**

Lesson 66 : **matrix multiplication in c**

Lesson 67 : **matrix transpose in c**

Lesson 68 : **datetime string format in c**

Lesson 69 : **matrix compare in c**

Lesson 70 : **string print substrings in c**

Lesson 71 : **is prime number in c**

Lesson 72 : **twin primes in c**

Lesson 73 : **compare dates in c**

Lesson 74 : **generate random numbers in c**

Lesson 75 : **Hanoi Towers in c**

Lesson 76 : **string format decimal places in c**

Lesson 77 : **string format percentage in c**

Lesson 78 : **string format group separators in c**

Lesson 79 : **string format padding in c**

Lesson 80 : **string format currency in c**

Lesson 81 : **string format zero and negative in c**

Lesson 82 : **strings intersect in c**

Lesson 83 : **string starts with in c**

Lesson 84 : **string ends with in c**

Lesson 85 : **string last index of in c**

Lesson 86 : **string last index of any in c**

Lesson 87 : **string index of any in c**

Lesson 88 : **string insert in c**

Lesson 89 : **string trim in c**

Lesson 90 : **string trim start in c**

Lesson 91 : **string trim end in c**

Lesson 92 : **string pad left in c**

Lesson 93 : **string pad right in c**

Lesson 94 : **insertion sort in c**

Lesson 95 : **merge sort in c**

Lesson 96 : **string count numbers in c**

Lesson 97 : **text cipher decipher in winforms c**

Lesson 98 : **get numbers from string in c**

Lesson 99 : **string sum numbers in c**

Lesson 100 : **int array is sorted in c**

Lesson 101 : **string count substrings in c**

Lesson 102 : **remove duplicates from integer array in c**

Lesson 103 : **string array remove duplicates in c**

Lesson 104 : **age calculator in c**

Lesson 105 : **smallest distance between numbers in c**

Lesson 106 : **days age calculator in c**

Lesson 107 : **smallest distance between 3 numbers in c**

Lesson 108 : **highest distance between numbers in c**

Lesson 109 : **highest distance between 3 numbers in c**

Lesson 110 : **string remove vowels in c**

Lesson 111 : **count divisible by 3 in c**

Lesson 112 : **print number box in c**

Lesson 113 : **print 100 fibonacci numbers in c**

Lesson 114 : **print 100 prime numbers in c**

Lesson 115 : **print integer digits in c**

Lesson 116 : **is string array sorted in c**

Lesson 117 : **int array second smallest in c**

Lesson 118 : **find second highest int in c**

Lesson 119 : **print yellow diamond in c**

Lesson 120 : **is perfect square number in c**

Lesson 121 : **is fibonacci number in c**

Lesson 122 : **list 100 perfect square numbers in c**

Lesson 123 : **print perfect square numbers range in c**

Lesson 124 : **sum of even numbers in c**

Lesson 125 : **count odd numbers in c**

Lesson 126 : **count even numbers in c**

Lesson 127 : **print even fibonacci numbers in c**

Lesson 128 : **print odd fibonacci numbers in c**

Lesson 129 : **print month calendar in c**

Lesson 130 : **print times table in c**

Lesson 131 : **print sum table in c**

Lesson 132 : **print subtraction table in c**

Lesson 133 : **print division table in c**

Lesson 134 : **fizz buzz in c**

Lesson 135 : **triangle patterns v2 in c**

Lesson 136 : **triangle patterns v3 in c**

Lesson 137 : **concat arrays in c**

Lesson 138 : **concat sorted arrays into sorted array in c**

Lesson 139 : **concat unsorted arrays to sorted array in c**

Lesson 140 : **affine cipher in c**

Lesson 141 : **atbash cipher in c**

Lesson 142 : **rot13 cipher in c**

Lesson 143 : **rail fence cipher in c**

Lesson 144 : **baconian cipher in c**

Lesson 145 : **vigenere cipher in c**

Lesson 146 : **adfgx cipher in c**

Lesson 147 : **autokey cipher in c**

Lesson 148 : **beaufort cipher in c**

Lesson 149 : **smallest factor of a number in c**

Lesson 150 : **string common prefix with in c**

Lesson 151 : **string common suffix with in c**

Lesson 152 : **sieve of erastosthenes in c**

Lesson 153 : **string reverse words in c**

Lesson 154 : **positive zero or negative in c**

Lesson 155 : **sum int digits in c**

Lesson 156 : **divisible by 7 not multiple of 5 in c**

Lesson 157 : **strings are anagrams in c**

Lesson 158 : **morse code in c**

Lesson 159 : **trimorphic number in c**

Lesson 160 : **array left rotate in c**

Lesson 161 : **array right rotate in c**

Lesson 162 : **print an heart in c**

Lesson 163 : **print cards suit symbols in c**

Lesson 164 : **strings anagrams v2 in c**

Lesson 165 : **console calculater in c**

Lesson 166 : **adam number in c**

Lesson 167 : **amicable numbers in c**

Lesson 168 : **strong number in c**

Lesson 169 : **pounds to kilograms in c**

Lesson 170 : **kilograms to pounds in c**

Lesson 171 : **calories to kilojoules in c**

Lesson 172 : **kilojoules to calories in c**

Lesson 173 : **string swap cases in c**

Lesson 174 : **reverse number in c**

Lesson 175 : **litre to gallon in c**

Lesson 176 : **gallon to litre in c**

Lesson 177 : **semiprime in c**

Lesson 178 : **chen prime in c**

Lesson 179 : **sphenic number in c**

Lesson 180 : **greatest common divisor in c**

Lesson 181 : **coprimes in c**

Lesson 182 : **magic square in c**

Lesson 183 : **nth triangular number in c**

Lesson 184 : **random name picker in c**

Lesson 185 : **sha 256 string in c**

Lesson 186 : **sha 512 string in c**

Lesson 187 : **mililiters to liters in c**

Lesson 188 : **liters to mililiters in c**

Lesson 189 : **milligrams to grams in c**

Lesson 190 : **grams to milligrams in c**

Related courses

React Projects Workshops

Node js back end JavaScript

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