Mindluster Platform

About the course Swift 3 Programming

Swift is a robust and intuitive programming language created by Apple for building apps for iOS, Mac, Apple TV, and Apple Watch. It's designed to give developers more freedom than ever. Swift is easy to use and open source, so anyone with an idea can create something incredible.

Programming Category's Courses

Course Lesson(65)

Lesson 1 : **string print substrings in swift 3**

Lesson 2 : **harmonic series in swift 3**

Lesson 3 : **highest common factor in swift 3**

Lesson 4 : **sort string array in swift 3**

Lesson 5 : **string reverse substring in swift 3**

Lesson 6 : **string remove extra white spaces in swift 3**

Lesson 7 : **factorial in swift 3**

Lesson 8 : **fibonacci in swift 3**

Lesson 9 : **triangle patterns in swift 3**

Lesson 10 : **caesar cipher in swift 3**

Lesson 11 : **triangle geometry in swift 3**

Lesson 12 : **roman numbers in swift 3**

Lesson 13 : **palindrome string in swift 3**

Lesson 14 : **is palindrome integer in swift 3**

Lesson 15 : **swap numbers in swift 3**

Lesson 16 : **string reverse in swift 3**

Lesson 17 : **string upper and lower case in swift 3**

Lesson 18 : **string titleize in swift 3**

Lesson 19 : **string find numbers in swift 3**

Lesson 20 : **string remove char in swift 3**

Lesson 21 : **string count char in swift 3**

Lesson 22 : **string remove substring in swift 3**

Lesson 23 : **string count substring in swift 3**

Lesson 24 : **string base 64 in swift 3**

Lesson 25 : **print int binary in swift 3**

Lesson 26 : **print byte in swift 3**

Lesson 27 : **int to byte array in swift 3**

Lesson 28 : **int array reverse in swift 3**

Lesson 29 : **binary to hexadecimal in swift 3**

Lesson 30 : **hexadecimal to binary in swift 3**

Lesson 31 : **triangle of pascal in swift 3**

Lesson 32 : **max number of 2 in swift 3**

Lesson 33 : **array max number in swift 3**

Lesson 34 : **generic array max number in swift 3**

Lesson 35 : **min of 2 numbers in swift 3**

Lesson 36 : **min of 3 numbers in swift 3**

Lesson 37 : **array min number in swift 3**

Lesson 38 : **generic array min number in swift 3**

Lesson 39 : **sort integer array in swift 3**

Lesson 40 : **sum odd numbers in swift 3**

Lesson 41 : **string array sort by length in swift 3**

Lesson 42 : **leap year in swift 3**

Lesson 43 : **validate isbn in swift 3**

Lesson 44 : **isbn calc check digit in swift 3**

Lesson 45 : **isbn 10 to isbn 13 in swift 3**

Lesson 46 : **armstrong number in swift 3**

Lesson 47 : **fahrenheits to celsius in swift 3**

Lesson 48 : **celsius to fahrenheits in swift 3**

Lesson 49 : **string get bytes in swift 3**

Lesson 50 : **array remove duplicates in swift 3**

Lesson 51 : **lowest common multiple in swift 3**

Lesson 52 : **happy number in swift 3**

Lesson 53 : **miles to kilometers in swift 3**

Lesson 54 : **kilometers to miles in swift 3**

Lesson 55 : **2D to 1D array in swift 3**

Lesson 56 : **matrix addition in swift 3**

Lesson 57 : **matrix subtraction in swift 3**

Lesson 58 : **matrix multiplication in swift 3**

Lesson 59 : **matrix transpose in swift 3**

Lesson 60 : **matrix compare in swift 3**

Lesson 61 : **matrix identity in swift 3**

Lesson 62 : **is prime number in swift 3**

Lesson 63 : **twin primes in swift 3**

Lesson 64 : **floyds triangle in swift 3**

Lesson 65 : **max number of 3 in swift 3**

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business@mindluster.com