Mindluster Platform

About the course fibonacci in ruby

What can Ruby be used for? The Ruby programming language is a highly portable general-purpose language that serves many purposes. Ruby is great for building desktop applications, static websites, data processing services, and even automation tools .

Programming Category's Courses

Course Lesson(20)

Lesson 1 : **fibonacci in ruby**

Lesson 2 : **factorial in ruby**

Lesson 3 : **string count substrings in ruby**

Lesson 4 : **triangle patterns v2 in ruby**

Lesson 5 : **triangle of pascal in ruby**

Lesson 6 : **triangle patterns v1 in ruby**

Lesson 7 : **isbn10 to isbn13 in ruby**

Lesson 8 : **string titleize in ruby**

Lesson 9 : **matrix multiplication in ruby**

Lesson 10 : **string count char in ruby**

Lesson 11 : **string trim in ruby**

Lesson 12 : **morse code in ruby**

Lesson 13 : **palindrome string in ruby**

Lesson 14 : **caesar cipher in ruby**

Lesson 15 : **reverse number array in ruby**

Lesson 16 : **hanoi towers in ruby**

Lesson 17 : **sum even number in ruby**

Lesson 18 : **isbn calc check digit in ruby**

Lesson 19 : **print 100 fibonacci numbers in ruby**

Lesson 20 : **prime number in ruby**

Related courses

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