Mindluster Platform

About the course divisor in java

A divisor, or factor, is a number that divides evenly into a larger integer. It is easy to determine how many divisors a small integer (such as 6) has by simply listing out all the different ways you can multiply two numbers together to get to that integer.

Programming Category's Courses

Course Lesson(160)

Lesson 1 : **greatest common divisor in java**

Lesson 2 : **triangular number iterative in java**

Lesson 3 : **triangular number recursive in java**

Lesson 4 : **factorial iterative in java**

Lesson 5 : **factorial recursive in java**

Lesson 6 : **fibonacci iterative in java**

Lesson 7 : **fibonacci recursive in java**

Lesson 8 : **horsepower to watts in java**

Lesson 9 : **watts to horsepower in java**

Lesson 10 : **simple interest in java**

Lesson 11 : **compound interest in java**

Lesson 12 : **display current date and time in java**

Lesson 13 : **days between dates in java**

Lesson 14 : **hours between dates in java**

Lesson 15 : **console vertical histogram in java**

Lesson 16 : **console horizontal histogram in java**

Lesson 17 : **list elements not present in java**

Lesson 18 : **distance between points in java**

Lesson 19 : **number multiply digits in java**

Lesson 20 : **print 1 to 10 iterative in java**

Lesson 21 : **print 1 to 10 recursive in java**

Lesson 22 : **print 10 to 1 iterative in java**

Lesson 23 : **print 10 to 1 recursive in java**

Lesson 24 : **print 0 to 99 column wise iterative in java**

Lesson 25 : **print 0 to 99 column wise recursive in java**

Lesson 26 : **print 99 to 0 column wise iterative in java**

Lesson 27 : **print 99 to 0 column wise recursive in java**

Lesson 28 : **feet to centimeters in java**

Lesson 29 : **centimeters to feet in java**

Lesson 30 : **seconds to days in java**

Lesson 31 : **body mass index in java**

Lesson 32 : **get ascii value in java**

Lesson 33 : **numbers end with digit 3 in java**

Lesson 34 : **numbers start with digit 3 in java**

Lesson 35 : **numbers with at least 1 digit 3 in java**

Lesson 36 : **numbers with at least 3 digit 3 in java**

Lesson 37 : **numbers with only 2 digit 3 in java**

Lesson 38 : **numbers starts with and has only 1 digit 3 in java**

Lesson 39 : **numbers ends with and has only 1 digit 3 in java**

Lesson 40 : **numbers start and end with digit 3 in java**

Lesson 41 : **numbers start and end with same digit in java**

Lesson 42 : **number count digit in java**

Lesson 43 : **odd numbers with at least 1 digit 2 in java**

Lesson 44 : **odd numbers with at least 3 digit 2 in java**

Lesson 45 : **odd numbers with only 3 digit 2 in java**

Lesson 46 : **print 100 divisible by 7 not multiple of 5 in java**

Lesson 47 : **print 200 prime numbers in java**

Lesson 48 : **inches to feet in java**

Lesson 49 : **feet to inches in java**

Lesson 50 : **list remove element in java**

Lesson 51 : **list filter strings in java**

Lesson 52 : **product of number list v1 in java**

Lesson 53 : **product of number list v2 in java**

Lesson 54 : **product of number list v3 in java**

Lesson 55 : **text to acronym in java**

Lesson 56 : **text right justify in java**

Lesson 57 : **inches to centimeters in java**

Lesson 58 : **centimeters to inches in java**

Lesson 59 : **check if divisible in java**

Lesson 60 : **check if list elements are unique v1 in java**

Lesson 61 : **check if list elements are unique v2 in java**

Lesson 62 : **characters frequency v1 in java**

Lesson 63 : **characters frequency v2 in java**

Lesson 64 : **string sort words in java**

Lesson 65 : **string remove duplicate words in java**

Lesson 66 : **binary numbers divisible by 5 in java**

Lesson 67 : **numbers with odd digits in java**

Lesson 68 : **string number of letters and digits in java**

Lesson 69 : **string number of upper and lower cased in java**

Lesson 70 : **net amount of bank account in java**

Lesson 71 : **generate password in java**

Lesson 72 : **sort list of objects in java**

Lesson 73 : **string words frequency in java**

Lesson 74 : **string find all numbers in java**

Lesson 75 : **even number generator in java**

Lesson 76 : **random odd number from range in java**

Lesson 77 : **list 5 random numbers in java**

Lesson 78 : **list 5 random odd numbers from range in java**

Lesson 79 : **number rotate digits left in java**

Lesson 80 : **number rotate digits right in java**

Lesson 81 : **number append digit end in java**

Lesson 82 : **number append digit start in java**

Lesson 83 : **split elements from string list in java**

Lesson 84 : **file exists in java**

Lesson 85 : **print 100 triangular numbers in java**

Lesson 86 : **pascal s triangle v1 in java**

Lesson 87 : **pascal s triangle v2 in java**

Lesson 88 : **solve hanoi towers in java**

Lesson 89 : **list remove elements with condition in java**

Lesson 90 : **list remove range v1 in java**

Lesson 91 : **list remove range v2 in java**

Lesson 92 : **symmetric matrix in java**

Lesson 93 : **number list average v1 in java**

Lesson 94 : **number list average v2 in java**

Lesson 95 : **sparse matrix in java**

Lesson 96 : **diagonal matrix in java**

Lesson 97 : **tridiagonal matrix in java**

Lesson 98 : **print alphabet in java**

Lesson 99 : **octal to decimal in java**

Lesson 100 : **decimal to octal in java**

Lesson 101 : **bitwise addition in java**

Lesson 102 : **list replace all in java**

Lesson 103 : **string to integer in java**

Lesson 104 : **string increment number in java**

Lesson 105 : **print arrays in java**

Lesson 106 : **find all pairs whose sum is n in java**

Lesson 107 : **matrix sum main diagonal v1 in java**

Lesson 108 : **matrix sum main diagonal v2 in java**

Lesson 109 : **matrix sum minor diagonal v1 in java**

Lesson 110 : **matrix sum minor diagonal v2 in java**

Lesson 111 : **second biggest number in java**

Lesson 112 : **second smallest number in java**

Lesson 113 : **string remove repeated letters in java**

Lesson 114 : **word letters exist on string in java**

Lesson 115 : **string first non repeating letter in java**

Lesson 116 : **string first repeating letter in java**

Lesson 117 : **string last non repeating letter in java**

Lesson 118 : **string last repeating letter in java**

Lesson 119 : **square matrix in java**

Lesson 120 : **clone multidimensional int array in java**

Lesson 121 : **rotate nxn matrix to right in java**

Lesson 122 : **rotate nxn matrix to left in java**

Lesson 123 : **extract sub matrix from matrix in java**

Lesson 124 : **rotate inplace nxn matrix to right in java**

Lesson 125 : **rotate inplace nxn matrix to left in java**

Lesson 126 : **determinant 2x2 matrix in java**

Lesson 127 : **determinant 3x3 matrix in java**

Lesson 128 : **reverse array iterative in java**

Lesson 129 : **reverse array recursive in java**

Lesson 130 : **sum n terms int array iterative in java**

Lesson 131 : **sum n terms int array recursive in java**

Lesson 132 : **reverse string with stack in java**

Lesson 133 : **reverse stack in java**

Lesson 134 : **generate n numbers whose sum is m in java**

Lesson 135 : **hashset union in java**

Lesson 136 : **hashset intersect in java**

Lesson 137 : **hashset difference in java**

Lesson 138 : **hashset symmetric difference in java**

Lesson 139 : **hashset remove element in java**

Lesson 140 : **merge hashmaps in java**

Lesson 141 : **hashmap sort by key in java**

Lesson 142 : **hashmap sort by value in java**

Lesson 143 : **words frequency chart in java**

Lesson 144 : **power of number recursive in java**

Lesson 145 : **generate spiral matrix iterative in java**

Lesson 146 : **generate spiral matrix recursive in java**

Lesson 147 : **print matrix in spiral form iterative in java**

Lesson 148 : **print matrix in spiral form recursive in java**

Lesson 149 : **generate odd sized magic square in java**

Lesson 150 : **print all pair name combos in java**

Lesson 151 : **triangle alphabet v1 in java**

Lesson 152 : **triangle alphabet v2 in java**

Lesson 153 : **triangle alphabet v3a in java**

Lesson 154 : **triangle alphabet v3b in java**

Lesson 155 : **matrix reverse rows in java**

Lesson 156 : **matrix reverse rows v2 in java**

Lesson 157 : **matrix reverse cols in java**

Lesson 158 : **power of number iterative in java**

Lesson 159 : **generate spiral matrix v2a in java**

Lesson 160 : **generate spiral matrix v2b in java**

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