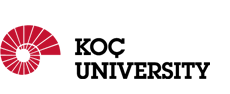
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**Introduction to Programming**

**with Java**

**Class:** **MultiplicationTable.java**

**Score:** (Simple)

**Description:**

Implement a program that prints *NxN* multiplication table. Note that *N* (tableSize) is taken from user. Your program should store multiplication table in 2 dimensional array.

**Sample Run:**

Enter the size of multiplication matrix: 9

0 0 0 0 0 0 0 0 0

0 1 2 3 4 5 6 7 8

0 2 4 6 8 10 12 14 16

0 3 6 9 12 15 18 21 24

0 4 8 12 16 20 24 28 32

0 5 10 15 20 25 30 35 40

0 6 12 18 24 30 36 42 48

0 7 14 21 28 35 42 49 56

0 8 16 24 32 40 48 56 64

Columns should look aligned as in the result above