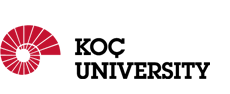
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**Introduction to Programming**

**with Java**

**Class:** **Statistics.java**

**Score:** (Easy)

**Description:**

Implement a program that creates and fills **NxN** matrix with random integer values then computes mean and standard deviation of the matrix.

Note that **N** is taken from the user and random integer values should be in range [0, 50)

**Sample Run:**

Enter size of the table: 5

Table content

46 31 13 14 17

31 13 23 18 13

21 37 41 48 36

31 7 3 0 25

37 35 7 26 49

mean = 24.88

stdev = 13.946526449263272