Details | Code | Tests

4. By 10's (do-while)
by Christine Bandalan

Troy who is in his 1st grade and is having a hard time learning how to count numbers from 0 – 50. He asked his brother Gabriel to teach him how to count, but he requested to do teach it 10 numbers per line. His brother don't know how to teach his brother so he looking for a friend who can help him. Can you help Gabriel to do a program that can teach Troy to count numbers by printing it 10 numbers per line? If the numbers exceed or is equal to 50, the output should display "Number must be below 50!".

Use **do-while** loop to display the numbers.

Input

1. Size of Numbers

Description
The size of the numbers.

Constraints
The value is guaranteed to be a positive integer.

Sample

17

Final Score:**-/20**

☰ **Overview**

```
Enter size: 17
0 1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16
```

Score: 3/4