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✅ Allocate Array

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   C#: 32M
   Lisp: 64M
✏ **Author:**
   donchominkov

🏷 **Tags**
Loops
⬆ **Difficulty**
Easy

Allocate array

Description

Write a program that allocates array of **N** integers, initializes each element by its index multiplied by `5` and the prints the obtained array on the console.

Input

- On the only line you will receive the number **N**

Output

- Print the obtained array on the console.
  - Each number should be on a new line

Constraints

- 1 <= **N** <= 20
- **N** will always be a valid integer number
- Time limit: **0.1s**
- Memory limit: **16MB**

☰

Input Output

5	0
	5
	10
	15
	20

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