
First cubes

P69277_en

Write a program that reads a number n , and prints $0^3, 1^3, \dots, (n-1)^3, n^3$.

Input

Input consists of a natural number n .

Output

Print a line with $0^3, 1^3, \dots, (n-1)^3, n^3$. Separate the numbers with commas.

Sample input 1

5

Sample output 1

0, 1, 8, 27, 64, 125

Problem information

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Generation: 2026-01-25T11:38:31.932Z

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