Count the Notebooks

You know that 1 kg of pulp can be used to make 1000 pages and 1 notebook consists of 100 pages.

Suppose a notebook factory receives N kg of pulp, how many notebooks can be made from that?

Input Format

- First line will contain T, the number of test cases. Then the test cases follow.
- Each test case contains a single integer N - the weight of the pulp the factory has (in kgs).

Output Format

For each test case, output the number of notebooks that can be made using N kgs of pulp.

Constraints

- $1 \leq T \leq 100$
- $1 \leq N \leq 100$

Sample 1:

Input	Output
3 1 100 50	10 1000 500

Explanation:

Test case-1: 1 kg of pulp can be used to make 1000 pages which can be used to make 10 notebooks.

Test case-2: 100 kg of pulp can be used to make 100000 pages which can be used to make 1000 notebooks.

Test case-3: 50 kg of pulp can be used to make 50000 pages which can be used to make 500 notebooks.