

## Problem O. O

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

We know that “[A picture is worth a thousand words](#)”. So let’s calculate the worth of a video using this!

Suppose a video has 24 frames (or pictures) per second, and has a duration of  $S$  seconds. We know that each frame is worth 1000 words. So, how many words is this video worth in total?

### Input Format

- The first line of input will contain a single integer  $T$ , denoting the number of test cases.
- Each test case consists of a single line with a single integer -  $S$ , the number of seconds in the video.

### Output Format

For each test case, output on a new line the number of words that the video is worth.

### Constraints

- $1 \leq T \leq 100$
- $1 \leq S \leq 100$

### Sample 1

Input	Output
2	24000
1	72000
3	

**\*\*Test case 1:\*\*** The video is 1 second long. And we know that in a second, there are 24 frames (or pictures). So there are 24 pictures in this video. Each picture is worth 1000 words. So the video is worth  $24 * 1000 = 24000$  words.

**Test case 2:** The video is 3 seconds long. And we know that in a second, there are 24 frames (or pictures). So there are  $3 * 24 = 72$  pictures in this video. Each picture is worth 1000 words. So the video is worth  $72 * 1000 = 72000$  words.