
72784. Great seven

Input file: standard input
Output file: standard output
Time limit: 1 second
Memory limit: 256 megabytes

Among n numbers you need to count the number of numbers that ends with 7.

Input

In the first line, input n . $1 \leq n \leq 1000$. In the second line, input n positive integer numbers.

Output

Output the number of numbers that ends with 7.

Examples

| standard input | standard output |
|--------------------------------|-----------------|
| 1 4 | 0 |
| 10 7 77 7 7 7 7 7777 7 7 77 | 10 |
| 4 10 71 70 7 | 1 |
| 5 10 10 10 10 13 | 0 |
| 7 7 7 7 7 7 7 71 | 6 |