

Ending with "5"

Given a single linked list of integers.

Your task is to remove elements from the list ending with 5 and print the list after that.

Input Format

The first line contains a positive integer n which is the number of elements in the list given ($1 \leq n \leq 105$).

On the next line, each line is an integer with absolute value not exceeding 10^6 .

Output Format

Print out the list after deleting elements whose end is 5. The elements in the list are separated by spaces.

Sample test

inputcopy

4 15 6 256 255

outputcopy

6 256

Explanation for sample test

Example 1:

The linked list gave us a number 6 and 256, which are the numbers without ending of 5.