
Positions in array

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

Given a number N and an array A of N numbers. Print all array **positions** that store a number less than or equal to **10** and the **number stored** in that position.

Input

First line contains a number N ($2 \leq N \leq 1000$) number of elements.

Second line contains N numbers ($-10^5 \leq A_i \leq 10^5$).

it's guaranteed that there is at least one number in array less than or equal to 10.

Output

For each number in the array that is equal to or less than **10** print a single line contains " $A[i] = X$ ", where **i** is the **position** in the array and X is the number **stored in the position**.

Example

standard input	standard output
5	A[0] = 1
1 2 100 0 30	A[1] = 2
	A[3] = 0