Average of Positive Numbers

Problem Statement:
Write a program that reads N integers and prints the average of the
positive numbers among them. If there are no positive numbers, print
"No positive numbers".

Input Specification:
The first line contains a single integer N, the number of integers.
The next N lines each contain a single integer.

Output Specification:
Print the average of the positive numbers rounded to 2 decimal places,
or "No positive numbers" if there are none.

Example Input 1:
4
5
-3
-4
2

Example Output 1:
3.50

Example Input 2:
3
-1
-2
-3

Example Output 2:
No positive numbers