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## An Easy Problem

Bibi is a genius student from Binus computer science major, she wants to help her friends to understand programming better and decides to write a problem for them, but she can't decide if her problem is easy enough for her friends to solve.

As she is also a very busy student, she needs your help in determining if her problem is easy or not.

Ironically, she has the time to ask  $N$  other genius friends on their opinion about the problem she wrote. If no one considers the problem to be hard then the problem is easy, otherwise it is not easy.

### Format Input

The first line in the input is an integer  $N$ , the number of genius friends Bibi asked.

The second line consists of  $N$  integers  $a_i$ , their opinion on the problem. If  $a_i$  is 1 then they think the problem is hard, if  $a_i$  is 0 then they think the problem is easy.

### Format Output

Print "easy" (without quotes) if Bibi's problem is easy, print "not easy" (without quotes) if Bibi's problem is not easy.

### Constraints

$1 \leq N \leq 100$

$0 \leq a_i \leq 1$ .

Sample Input	Sample Output
5 0 1 1 0 1	not easy