1 Guess The Number

You are given the secret number and a sequence of guesses made by a player. For each guess, determine whether the guess is too low, too high, or correct. The game ends when the player guesses the secret number or reaches the maximum of 5 attempts.

1.1 Input

The first line contains an integer N, representing the secret number. The next 5 lines each contain an integer G, representing a guess.

1.2 Output

For each guess, print one of the following:

- `Too low` if the guess is smaller than the secret number.
- `Too high` if the guess is larger than the secret number.
- `Correct` if the guess matches the secret number.

Stop processing guesses once the correct number is guessed. If the player does not guess correctly within 5 attempts, print `Out of attempts`.

1.3 Constraints

- $1 \leq N \leq 100$
- $1 \leq G \leq 100$
- The player has at most 5 attempts.

1.4 Sample Input/Output

Sample Input	Sample Output
60	Nope.Too low
40	Nope.Too low
50	Nope.Too low
20	Nope.Too low
10	Nope.Too low
40	Out of attepmts