

THE SKY HAS FALLEN



Description

Langit is a girl who likes to ride a motorbike (but not a part of gangster). However, she is often careless in riding a motorbike which causes her to often fall off the motorbike (she is strong but fragile at the same time).

Mulyosari's roundabout has become the eternal enemy for her, especially when there is a renovation. Help Langit to control her speed so she doesn't fall into the street (not as beautiful as falling in love 😞).

- If her speed is more than 25 km/h, you say "You will fall soon!"
- If her speed is between 15-25 km/h, you say "Don't be rash, Langit!"
- If her speed is between 8-15 km/h, you say "Good speed! You can turn peacefully :)"
- If her speed is below 8 km/h, you say "Oh no! The vehicles behind you went mad!"

However, sometimes she is distracted by the vehicle's license plate that has **three** or **four** digits. She likes number 6 and 18, so she will divide those vehicle's license plate by her favorite numbers and then sum them up. Not only that, she is curious whether her counting result corresponds to an alphabet in the ASCII table or not. If so, you say "Cool, the alphabet is C" where C is the alphabet. If not, you say "Not cool, blah blah blah."

If the license plate **only has one or two digits**, you say "Skip it!"

Input Format:

- These are two integers **S** and **LP**, which represents the speed and License Plate.

Output Format:

- Print the statement that has been stated above 😊.

Constraints:

$$0 < S < 100$$

$$100 \leq LP < 10000$$

EXAMPLES**Sample 0:**

Input
30 324
Output
You will fall soon! Cool, the alphabet is H

Sample 1:

Input
10 1308
Output
Good speed! You can turn peacefully :) Not cool, blah blah blah.

Sample 2:

Input
5 28
Output
Oh no! The vehicles behind you went mad! Skip it!