

# Type-Casting

## Task: Type-Casting

### Question:

Write a program that demonstrates type-casting:

- Convert the first input string to an integer and multiply it by 2. Print the result.
- Convert the second input string to a float and add 1. Print the result.
- Convert the third input integer to a string and concatenate it with " years old". Print the result.

### Input Format:

- Three lines of input:
  - The first line contains a string representation of an integer.
  - The second line contains a string representation of a float.
  - The third line contains an integer.

### Output Format:

- Three lines of output showing the results of the type-casting operations.

### Example:

#### Input:

7

3.5

20

#### Output:

14

4.5

20 years old

### Explanation:

- The first input "7" is converted to 7 (integer) and multiplied by 2 to produce 14.
- The second input "3.5" is converted to 3.5 (float) and added to 1 to produce 4.5.

- The third input 20 is converted to "20" (string) and concatenated with " years old" to produce "20 years old".