

<https://course.acciojob.com/idle?question=9d852638-223a-456c-b351-12909a8cf8ef>

- EASY

- Max Score: 30 Points

Celsius to Fahrenheit 2

Given a temperature in Celsius, output the fahrenheit equivalent of it.

Note

Print complete answer up to 6 decimal places.

Input Format

Input consists of 1 line of a decimal number.

Output Format

Output consists of a single line of temperature in Fahrenheit.

EXAMPLE 1

Input:

32

Output::

89.600000

EXPLANATION:

To convert temperatures in degrees Celsius to Fahrenheit, multiply by 1.8 (or 9/5) and add 32.

EXAMPLE 2

Input:

25

Output:

77.00000

EXPLANATION:

To convert temperatures in degrees Celsius to Fahrenheit, multiply by 1.8 (or 9/5) and add 32.

Constraints

$-100000 \leq C \leq 100000$

Topic Tags

My code

// in java

```
import java.util.*;
```

```
public class Main {  
    public static void main(String[] args) {  
        Scanner sc = new Scanner(System.in);  
        int C = sc.nextInt();  
        sc.close();  
        celsiusToFahrenheit(C);  
    }  
    public static void celsiusToFahrenheit(int C) {
```

```
// your code here
    double Fahrenheit, Celsius;

    Fahrenheit =(C*1.8)+32;
        System.out.format("%.6f", Fahrenheit);
//return Fahrenheit;
    }
}
```