

<https://course.acciojob.com/idle?question=0093b914-77cf-41b4-b792-63cc8388aafb>

## //problem

- EASY
- Max Score: 30 Points

# Celsius to Fahrenheit

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Given the temperature of a city in celsius(C), your task is to convert the temperature to Fahrenheit(F) and return it.

Formula :  $(C * (9/5)) + 32 = F$

Note: It is guaranteed that the temperature in celsius, C, will be a multiple of 5.

## Input Format

An integer C, represents the temperature in Celsius which is a multiple of 5.

## Output Format

Return an integer containing the converted temperature in Fahrenheit.

## Example 1

Input

25

Output

77

Explanation

$$25 * 9/5 + 32 = 77$$

## Example 2

Input

-40

Output

-40

Explanation

$$-40 * 9/5 + 32 = -40$$

## Constraints

$$-1000 \leq C \leq 1000$$

Topic Tags

# My code

```
// in java
import java.util.*;
```

```
import java.lang.*;
import java.io.*;

public class Main
{
    static int fun(int n)
    {

        n=n*9;
        n=n/5;
        n=n+32;
        return n;
    }

    public static void main (String[] args) throws
java.lang.Exception
    {
        //System.out.println("Hello World");
        Scanner s=new Scanner(System.in);
        int n=s.nextInt();
        System.out.print(fun(n));
    }
}
```