**Celsius to Fahrenheit Conversion**

[maths](http://www.practice.geeksforgeeks.org/tag-page.php?tag=maths&isCmp=0)

Given a temperature in celsius, convert and print in farenheit.

**Note: We need to print the floor value of the result.**

**Input:**  
The first line of input contains T denoting number of testcases. Each testcase contains single integer denoting the temperature in celsius.

**Output:**  
For each testcase, output the temperature in farenheit.

**Constraints:**  
1<=T<=100  
1<=temperature in celsius<=100

**Example:**

Input:  
1  
32

Output:  
89

\*\*For More Examples Use Expected Output\*\*

<http://www.practice.geeksforgeeks.org/problem-page.php?pid=278>

#include<stdio.h>

#include<math.h>

#include <iostream>

using namespace std;

int main()

{

int t;

scanf("%d",&t);

while(t--) {

int C;

scanf("%d", &C);

float F = C \* 9/5 + 32;

//°F = °C x 9/5 + 32

printf("%d\n", (int) F);

}

return 0;

}