Price Drop

⟨/⟩ Problem   📄 Editorial   🕐 Submissions   💬 Comments

Python3 ∨   ⏱ Start Timer ▶   ⧉ ⤢ ⚙ ↻ ⤢

Convert Celsius To Fahrenheit 🔖

Basic   Accuracy: **82.57%**   Submissions: **48K+**   Points: **1**

Attend free LIVE Webinars with Summer Skill-Up Sessions! Enroll Now! ⧉

Given a temperature in celsius **C**. You need to convert the given temperature to **Fahrenheit**.

Example 1:

```
Input:
C = 32
Output: 89
Explanation: Using the conversion
formula of celsius to farhenheit , it
can be calculated that, for 32 degree
C, the temperature in Fahrenheit = 89.
```

Example 2:

```
Input:
50
Output: 122
```

```python
1    ⬜# } Driver Code Ends
9    #User function Template for python3
10
11   class Solution:
12       ##Complete this function
13       def cToF(self,C):
14           #Your code here
15           F = (C*9/5)+32
16           return F
17
18
19   #{
20    # Driver Code Starts.
21   def main():
22
23       T=int(input())
24
25       while(T>0):
26           C=int(input())
27           ob=Solution()
28           print(math.floor(ob.cToF(C)))
29           T-=1
30
31
32
33
34
35
36   if __name__=="__main__":
37       main()
38   # } Driver Code Ends
```

💡   Custom Input   Compile & Run   Submit

« Prev

Next »