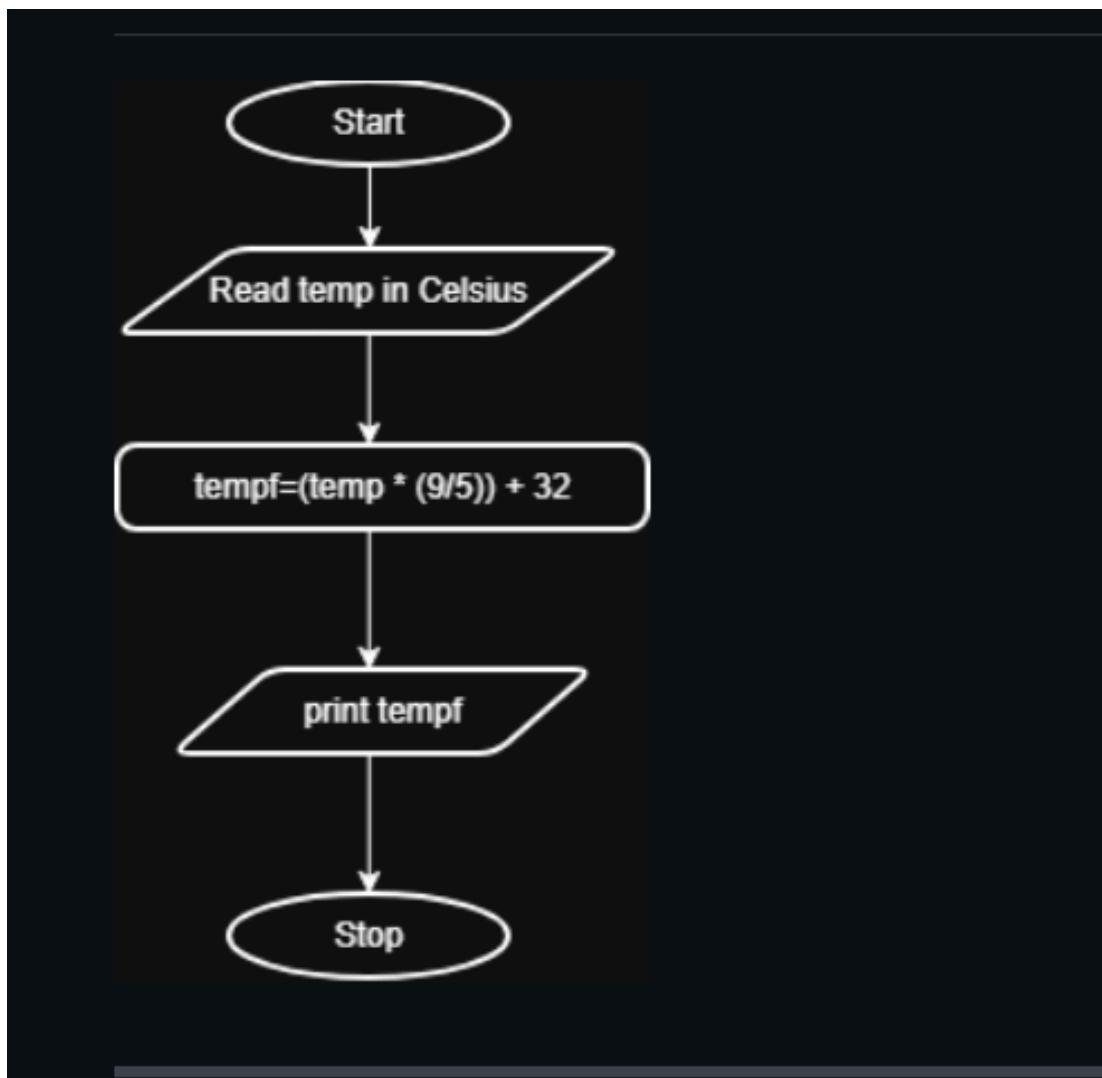


Algorithm

1. Start.
2. Input temperature in Celsius C.
3. Calculate Fahrenheit using the formula $F = (C \times 9/5) + 32$.
4. Display the temperature in Fahrenheit.
5. Stop



3.1.2. Celsius to Fahrenheit00:29    -

Write a Python program to convert temperature from Celsius to Fahrenheit.

Formula:

$$\text{Fahrenheit} = (\text{Celsius} \times \frac{9}{5}) + 32$$

Input Format:

- Single line contains a float value representing the temperature in Celsius.

Output Format:

- Print the temperature in Fahrenheit as a float value formatted to 2 decimal places.

Sample Test Cases

Explorer  temperat...

```
1 temp= float(input())
2 tempF=(tempC*(9/5))+32
3 print(f'{tempF:.2f}')
```

Average time
0.005 s
5.13 msMaximum time
0.008 s
8.00 ms

4 out of 4 shown test case(s) passed

4 out of 4 hidden test case(s) passed

Test case 1 **6 ms**

Expected output

0.8

32.00

Actual output

0.0

32.00

Test case 2 **8 ms**Test case 3 **5 ms**Terminal  Test cases 

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