Coding Challenge #3: From Celsius to Fahrenheit degrees

This short coding exercise is about writing a program that takes inputs from users in Celsius unit and returns it in Fahrenheit degree.

WE'LL COVER THE FOLLOWING ^

- Problem Statement
 - Input
 - Expected Output
- Coding Exercise

Problem Statement

Write a program that asks for a temperature in Celsius degrees, then displays it in Fahrenheit degrees.

```
The conversion between scales is given by the formula: [°F] = ([°C] \times 9/5) + 32.
```

Input #

Prompt user to enter temperature in Celcius, let's say user entered 40.

```
Enter Temp in Celsius : 40
```

Expected Output #

Calculate temperature in Fahrenheit and display the result:

```
Temp in Farhenheit: 104
```

Coding Exercise



