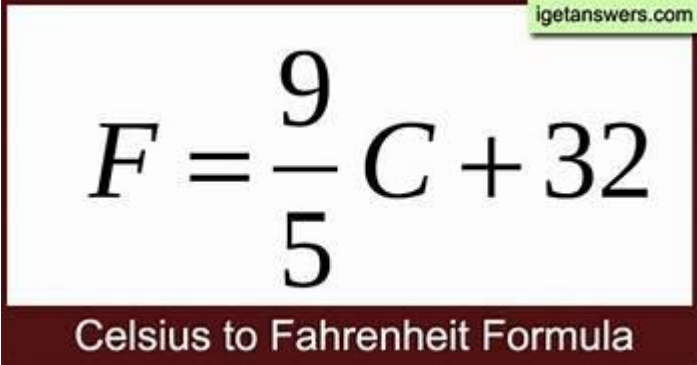


Open **forloop.py**,

Save As: **tempConversion.py**

1. Write a for loop to print temperature from [100 – 0], decreasing by 10.
Use **tempC** as your iteration variable.
2. *Inside your for loop:*
 - **convert Celsius to Fahrenheit** (use the variable **tempF**).
 - Display the **Celsius** then the **Fahrenheit**.

A graphic showing the formula for converting Celsius to Fahrenheit. It features a large white box with a dark border containing the equation F = (9/5)C + 32. Below the box is a dark red banner with the text 'Celsius to Fahrenheit Formula'. A small green tag with the text 'igetanswers.com' is in the top right corner.
$$F = \frac{9}{5}C + 32$$

Celsius to Fahrenheit Formula