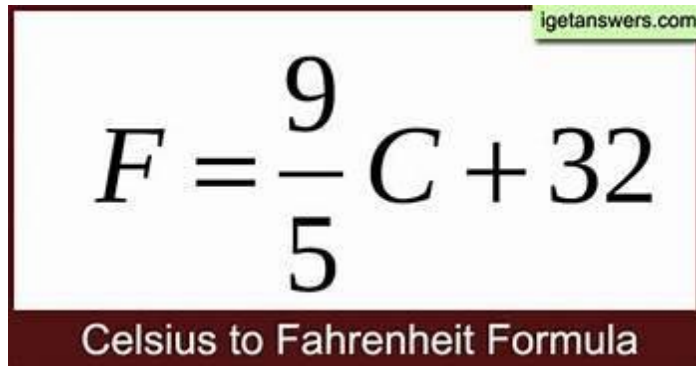


INSTRUCTIONS: - Read the statements below and perform the tasks. Create a User-Defined Function.

1. Prompt the user for numeric value, call the variable **temp**.
2. Create a user-defined function called **cel2fahr**.
3. Pass the **temp** variable as an **argument** to the function.
 - In the function body, use the formula to convert, **return the conversion**.

A graphic showing the formula for converting Celsius to Fahrenheit. It features a large equation $F = \frac{9}{5}C + 32$ in a serif font. The equation is centered within a white rectangular area with a dark red border. In the top right corner of this white area, there is a small green box with the text 'igetanswers.com'. Below the white area, there is a dark red horizontal bar with the text 'Celsius to Fahrenheit Formula' in white.
$$F = \frac{9}{5}C + 32$$

Celsius to Fahrenheit Formula

4. Outside the function, **print** a descriptive output and the conversion.