Q. Ask the user to enter a temperature value in Celsius. Apply appropriate checks on the input and display error messages accordingly. If everything is fine then convert the temperature entered in Celsius into Fahrenheit. (hint: Celsius = (Fahrenheit - 32) \* 5/9)

## Algorithm:

- **1.** Start
- 2. Define C, F as float
- **3.** Input C
- **4.** F = ((9 \* C) / 5) + 32
- 5. Print F "is Fahrenheit"
- **6.** Stop

