**Algorithm for Temperature problem**

1. Declare Fahrenheit as integer variable
2. Create for loop and counter for Celsius
3. Initialize Celsius = 100 and counter ( Celsius=Celsius -1 )
4. Calculate Fahrenheit = ((9xcelsius)/5)=32
5. Print Fahrenheit
6. When Celsius become equal to Fahrenheit
7. Print Celsius degree and tell the user that is the degree in Celsius which is equal to in Fahrenheit than is ( -40 )