1. Input=Allow the user to enter any temperature.
   Output=Display the result of conversion of temperature(^{o}C) to Fahrenheit(^{o}F).
   Step 1: Please enter any temperature(^{o}C).
   Step 2: Put the temperature given by user in the formula given in step 3.
   Step 3: Let F=(9/5*C)+32.
   Step 4: Compute the operation of step 3 with the given input from the user.
   Step 5: Display the result (^{0}F).

2.Tracetable

X	Y	X<300	X=X*5	Y=Y+6	Print X	Print Y
2	4	Yes	2*5=10	4+6=10	10	10
10		Yes	10*5=50		50	
50		Yes	50*5=250		250	
250		Yes	250*5=1250		1250	