

```
1: program CtoF;
2:
3: Uses SysUtils;
4:
5: function Convert(c:Double):Double;
6:     begin
7:         result := (c * 9/5)+32;
8:     end;
9:
10: procedure Main();
11:     var temp: String;
12:     tempC, tempF: Double;
13:     begin
14:         Write('Enter the temerature ');
15:         ReadLn(temp);
16:         tempC := StrToFloat(temp);
17:         tempF := Convert(tempC);
18:         WriteLn(tempF:4:0);
19:     end;
20:
21: begin
22:     Main();
23: end.
```