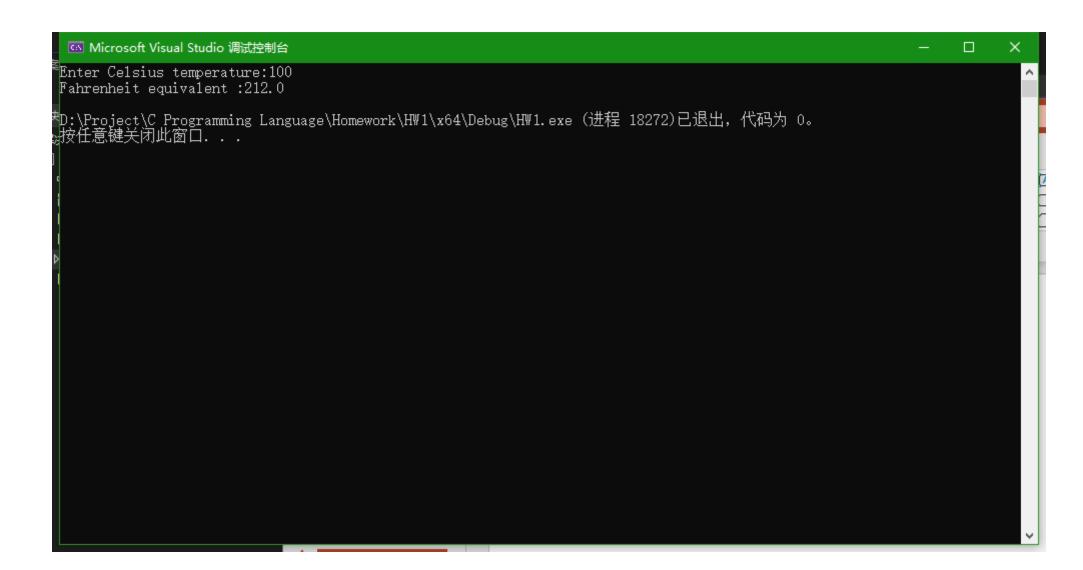
```
test.c → X
± HW1
                                                         (全局范围)
            #define _CRT_SECURE_NO_WARNINGS
           #include <stdio.h>
          pint main()
              float Cel = 0;
              printf("Enter Celsius temperature:");
              scanf("%f", &Cel);
              printf("Fahrenheit equivalent :%.1f\n",Cel*1.8+32);
     10
     11
     12
              return 0;
     13
     14
     15
```



```
test.c → ×
⊕ HW1

    (全局范围)

            #define _CRT_SECURE_NO_WARNINGS
            #include <stdio.h>
          ⊕ // ...
     14
     15
          pint main()
     16
     17
              float Cel = 0;
     18
              float Fah = 0;
     19
     20
              printf("Enter Seoul temperature (Celsius):");
     21
              scanf("%f", &Cel);
     22
              printf("Enter New York temperature(Celsius) :");
     23
              scanf("%f", &Fah);
     24
     25
              printf("Difference (Seoul – New York) in Fahrenheit: %.1f\n", (Cel *1.8+32)- (Fah * 1.8 + 32));
     26
     27
              return 0;
     28
```

™ Microsoft Visual Studio 调试控制台 Enter Seoul temperature (Celsius):32 Enter New York temperature(Celsius) :28 Difference (Seoul - New York) in Fahrenheit: 7.2 D:\Project\C Programming Language\Homework\HW1\x64\Debug\HW1.exe(进程 20280)已退出,代码为 0。 按任意键关闭此窗口...