

```
1 C:\Users\ianfo\PycharmProjects\untitled\venv\Scripts\python.exe
  C:\Users\ianfo\AppData\Local\JetBrains\Toolbox\apps\PyCharm-P\
  ch-0\181.4668.75\helpers\pydev\pydevd.py --multiproc --qt-
  support=auto --client 127.0.0.1 --port 51188 --file "D:/ianfo/
  homework/Unit 3/Unit3Part1.py"
2 pydev debugger: process 1880 is connecting
3
4 Connected to pydev debugger (build 181.4668.75)
5 Enter the temperature for 00:00. >> 79
6 Enter the temperature for 01:00. >> 50
7 Enter the temperature for 02:00. >> 90
8 Enter the temperature for 03:00. >> -51
9 Please enter a valid temperature between -50 and 130 for 3. >>
  51
10 Enter the temperature for 04:00. >> 65
11 Enter the temperature for 05:00. >> 100
12 Enter the temperature for 06:00. >> 30
13 Enter the temperature for 07:00. >> 94
14 Enter the temperature for 08:00. >> 59
15 Enter the temperature for 09:00. >> 21
16 Enter the temperature for 10:00. >> 49
17 Enter the temperature for 11:00. >> 61
18 Enter the temperature for 12:00. >> 190
19 Please enter a valid temperature between -50 and 130 for 12
  . >> 64
20 Enter the temperature for 13:00. >> 66
21 Enter the temperature for 14:00. >> 70
22 Enter the temperature for 15:00. >> 16
23 Enter the temperature for 16:00. >> 99
24 Enter the temperature for 17:00. >> 37
25 Enter the temperature for 18:00. >> 59
26 Enter the temperature for 19:00. >> 54
27 Enter the temperature for 20:00. >> 26
28 Enter the temperature for 21:00. >> 90
29 Enter the temperature for 22:00. >> 43
30 Enter the temperature for 23:00. >> 38
31 Enter the temperature for 24:00. >> 63
32 There are 25 total entries.
33
34 00:00          79
35
36 01:00          50
37
38 02:00          90
39
40 03:00          51
41
42 04:00          65
43
```

44	05:00	100
45		
46	06:00	30
47		
48	07:00	94
49		
50	08:00	59
51		
52	09:00	21
53		
54	10:00	49
55		
56	11:00	61
57		
58	12:00	64
59		
60	13:00	66
61		
62	14:00	70
63		
64	15:00	16
65		
66	16:00	99
67		
68	17:00	37
69		
70	18:00	59
71		
72	19:00	54
73		
74	20:00	26
75		
76	21:00	90
77		
78	22:00	43
79		
80	23:00	38
81		
82	24:00	63
83		
84		
85	Highest temp is: 100	
86	Lowest temp is: 16	
87	Average temp is: 58	
88		
89	Process finished with exit code 0	
90		