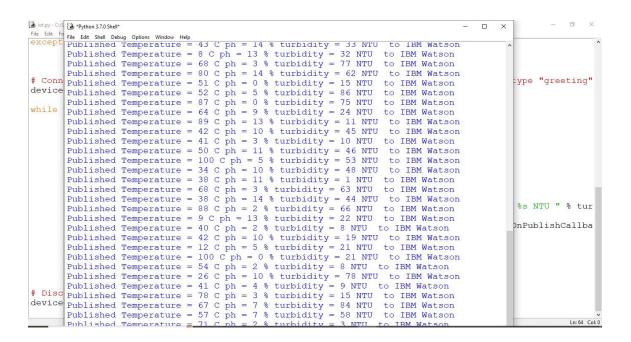
PYTHON OUTPUT:

```
File Edit Shell Debug Options Window Help

Published Temperature = U C ph = 1 % turbidity = 58 NTU to IBM Watson
         Published Temperature = 27 C ph = 11 % turbidity = 4 NTU to IBM Watson Published Temperature = 43 C ph = 14 % turbidity = 33 NTU to IBM Watson Published Temperature = 8 C ph = 13 % turbidity = 32 NTU to IBM Watson
                                                                                                 to IBM Watson
# Conn Published Temperature = 68 C ph = 3 % turbidity = 77 NTU to IBM Watson
                                                                                                                                   ype "greeting"
device Published Temperature = 80 C ph = 14 % turbidity = 62 NTU to IBM Watson
          Published Temperature = 51 C ph = 0 % turbidity = 15 NTU to IBM Watson
          Published Temperature = 52 C ph = 5 % turbidity = 86 NTU to IBM Watson
          Published Temperature = 87 C ph = 0 % turbidity = 75 NTU
                                                                                               to IBM Watson
          Published Temperature = 64 C ph = 9 % turbidity = 24 NTU to IBM Watson
          Published Temperature = 89 C ph = 13 % turbidity = 11 NTU to IBM Watson
          Published Temperature = 42 C ph = 10 % turbidity = 45 NTU to IBM Watson
          Published Temperature = 41 C ph = 3 % turbidity = 10 NTU to IBM Watson
          Published Temperature = 50 C ph = 11 % turbidity = 46 NTU to IBM Watson
          Published Temperature = 100 C ph = 5 % turbidity = 53 NTU to IBM Watson
          Published Temperature = 34 C ph = 10 % turbidity = 48 NTU to IBM Watson
          Published Temperature = 38 C ph = 11 % turbidity = 1 NTU to IBM Watson Published Temperature = 68 C ph = 3 % turbidity = 63 NTU to IBM Watson Published Temperature = 38 C ph = 14 % turbidity = 44 NTU to IBM Watson
                                                                                                                                    %s NTU " % tur
          Published Temperature = 88 C ph = 2 % turbidity = 66 NTU to IBM Watson Published Temperature = 9 C ph = 13 % turbidity = 22 NTU to IBM Watson
                                                                                                                                   nPublishCallba
         Published Temperature = 40 C ph = 2 % turbidity = 8 NTU to IBM Watson Published Temperature = 42 C ph = 10 % turbidity = 19 NTU to IBM Watson Published Temperature = 42 C ph = 10 % turbidity = 19 NTU to IBM Watson Published Temperature = 12 C ph = 5 % turbidity = 21 NTU to IBM Watson Published Temperature = 100 C ph = 0 % turbidity = 21 NTU to IBM Watson
          Published Temperature = 54 C ph = 2 % turbidity = 8 NTU to IBM Watson
Disc Published Temperature = 26 C ph = 10 % turbidity = 78 NTU to IBM Watson
         Published Temperature = 41 C ph = 4 % turbidity = 9 NTU to IBM Watson
Published Temperature = 78 C ph = 3 % turbidity = 15 NTU to IBM Watson
                                                                                                                                                  Ln: 64 Col: 0
          Published Temperature = 67
```



PYTHON CODE CONNECTED TO IBM WATSON:

