



It looks like by just concatenating "Bubble solution #" to the `i` variable we can easily get rid of the extra space, but this isn't going to work. Can you spot where we went wrong?

bubble_printing_scores_with_index_138.py - C:\Users\Mainur\AppData\Local\Programs

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```
scores = [60, 50, 60, 58, 54, 54, 58, 50, 52, 54, 48, 69,
          34, 55, 51, 52, 44, 51, 69, 64, 66, 55, 52, 61,
          46, 31, 57, 52, 44, 18, 41, 53, 55, 61, 51, 44]

i = 0
length = len(scores)
print("Length of the list is:", length)
while i < length:
    #print('Bubble solution #', i, 'score:', scores[i])
    bubble_string = 'Bubble solution #' + str(i)
    print(bubble_string, 'score:', scores[i])
    i = i + 1
```

Python 3.9.0 Shell

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```
= RESTART: C:\Users\Mainur\AppData\Local\Programs\Python\Python39\python.exe
g_scores_with_index_138.py
Length of the list is: 36
Bubble solution #0 score: 60
Bubble solution #1 score: 50
Bubble solution #2 score: 60
Bubble solution #3 score: 58
Bubble solution #4 score: 54
Bubble solution #5 score: 54
Bubble solution #6 score: 58
Bubble solution #7 score: 50
Bubble solution #8 score: 52
Bubble solution #9 score: 54
Bubble solution #10 score: 48
Bubble solution #11 score: 69
Bubble solution #12 score: 34
Bubble solution #13 score: 55
Bubble solution #14 score: 51
Bubble solution #15 score: 52
Bubble solution #16 score: 44
Bubble solution #17 score: 51
Bubble solution #18 score: 69
Bubble solution #19 score: 64
Bubble solution #20 score: 66
Bubble solution #21 score: 55
Bubble solution #22 score: 52
Bubble solution #23 score: 61
Bubble solution #24 score: 46
Bubble solution #25 score: 31
Bubble solution #26 score: 57
Bubble solution #27 score: 52
Bubble solution #28 score: 44
Bubble solution #29 score: 18
Bubble solution #30 score: 41
Bubble solution #31 score: 53
Bubble solution #32 score: 55
Bubble solution #33 score: 61
Bubble solution #34 score: 51
Bubble solution #35 score: 44
>>>
```