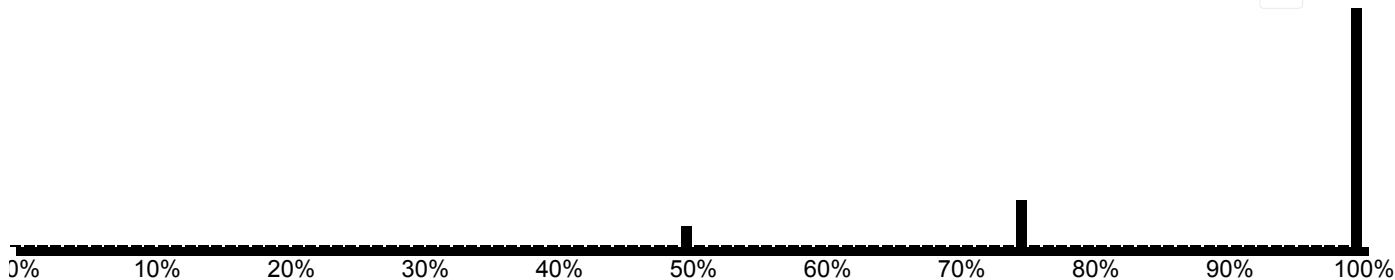


Quiz Summary

Average Score **High Score** **Low Score** **Standard Deviation** **Average Time**
 93% 100% 50% 0.58

Section Filter ▾



Question Breakdown

Attempts: 61 out of 61

The first 11 numbers in the Fibonacci Sequence are 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, and 55. What is the next number?

9.00 61 respondents 100 % ✓
 100% answered correctly
1.00 0 % ✓
1.00 0 % ✓
1.00 0 % ✓

Attempts: 61 out of 61

The following is a valid "list" in Python

```
list = [4.1, 3, 'dog', True]
```

true 56 respondents 92 % ✓
 92% answered correctly
alse 5 respondents 8 %

Attempts: 61 out of 61

For the following code fragment:

```
list = [1., 2., 3., 4.]
x=list[-1]
```

What will be the value of x?

4.00 49 respondents 80 % ✓
 92% answered correctly
0.00 7 respondents 11 % ✓
omething Else 5 respondents 8 %

Attempts: 61 out of 61

For the following loop:

```
for i in range(8):
    print(i)
```

What will be the last value of *i* to be printed?

7.00 54 respondents 89 % ✓

0.00 0 % ✓

89% answered correctly

omething Else 7 respondents 11 %

Report has never been generated.

Report has never been generated.