

Chapter 3

LATEST SUBMISSION GRADE

100%

1. What do we do to a Python statement that is immediately after an **if** statement to indicate that the statement is to be executed only when the **if** statement is **true**?

1 / 1 point

✓ Correct

2. Which of these operators is **not** a comparison / logical operator?

1 / 1 point

✓ Correct

3. What is true about the following code segment:

1 / 1 point

```
1- if x == 5 :
2   print('Is 5')
3   print('Is Still 5')
4   print('Third 5')
```

It looks perfect but Python is giving you an 'Indentation Error' on the second print statement. What is the most likely reason?

✓ Correct

6. What is the Python reserved word that we use in two-way if tests to indicate the block of code that is to be executed if the logical test is false?

1 / 1 point

✓ Correct

```
5- else :
6   print('Something else')
```

What value of 'x' will cause 'Something else' to print out?

✓ Correct

9. In the following code (numbers added) - which will be the last line to execute successfully?

1 / 1 point

```
1 (1) astr = 'Hello Bob'
2 (2) istr = int(astr)
3 (3) print('First', istr)
4 (4) astr = '123'
5 (5) istr = int(astr)
6 (6) print('Second', istr)
```

✓ Correct

10. For the following code:

1 / 1 point

```
1 astr = 'Hello Bob'
2 istr = 0
3- try:
4   istr = int(astr)
5- except:
6   istr = -1
```

What will the value be for **istr** after this code executes?

✓ Correct