

O PASS 80% or higher

Keep Learning

GRADE

91.66%

Retake the assignment in **7h 51m**

Python, Variables, and Functions

LATEST SUBMISSION GRADE

91.66%

1. Read the description given by

1 / 1 point

```
1 help(round)
```

Then select the function call(s) below that run without error. You can check your answers by running the code in the Python Shell.



Correct

2. What type of value does built-in function `id` return? Determine the answer using the description given by

1 / 1 point

```
1 help(id)
```



Correct

3. Consider this code:

1 / 1 point

```
1 x = 8 / 4
```

What value does x refer to?

 **Correct**

4. Consider this code:

1 / 1 point

```
1 x = 8 // 4
```

What value does x refer to?

 **Correct**

5. Consider this code:

1 / 1 point

```
1 x = 3
2 y = 5
3 x = y
```

After the code above has executed, what value does x refer to?

 **Correct**

6. Consider this code:

1 / 1 point

```
1 x = 3
2 y = 5
3 x = y
```

After the code above has executed, what value does y refer to?

✓ Correct

7. Consider this code:

1 / 1 point

```
1 8 = x
```

When the code above is executed, what type of error occurs?

✓ Correct

8. Consider this code:

1 / 1 point

```
1 def greater(one, two):  
2     return one > two
```

Select the phrase that describes two.

✓ Correct

9. Consider this code:

1 / 1 point

```
1 def g(a, b):  
2     c = a + b  
3     return c
```

How many parameters does function g have?

✓ Correct

10.

Consider this code:

0 / 1 point

```
1 data = 3
2 data2 = 7.5
3 result = min(data, data2)
```

Select the phrase that describes data in the **third** line.

 **Incorrect**

11. Consider this code:

1 / 1 point

```
1 round(45.342)
```

What value does the expression above produce?

 **Correct**

12. Consider this code:

1 / 1 point

```
1 def even_bigger(x):
2     return (2 * x) ** x
3
4 even_bigger(12)
```

Which value does `even_bigger(12)` produce?

 **Correct**