1.	Using either the help function or online documentation, find the default for axis in the Pandas drop function (pandas.DataFrame.drop). Enter your answer below.		
	0		
	✓ Correct		
2.	Using either the help function or online documentation as a resource, select the default option for input parameter for the Numpy sort function (np.sort). (https://docs.scipy.org/doc/numpy-1.15.1/reference/generated/numpy.sort.html)	the <i>kind</i>	
	The kind parameter indicates the sorting algorithm used.		
	quicksort		
	heapsort		
	O mergesort		
	Stable		
3.	What does the following function $get_element$ return when the input is $lst = [1, 7, 3, 5]$ ?		
	<pre>1  def get_element(lst): 2    new_lst = [] 3  for i in lst: 4    new_lst.append(i**2) 5    return lst[1]</pre>		
	O 1		
	O 3		
	O 9		
	7		
	O 25		
	O 49		
	✓ Correct		

4.	What is the output of the following code?		
	<pre>my_dict = {'peaches':'cream', 'cat':'dog', 'this one':'that one'} my_dict['this one']</pre>		
	('peaches':'cream', 'cat':'dog', 'this one':'that one')		
	O 'dog'		
	O {'that one'}		
	(that one'		
	O 'peaches'		
	✓ Correct		
5.	What are the keys in my_dict?		
	<pre>1 my_dict = {'peaches':'cream', 'cat':'dog', 'this one':'that one'} 2 my_dict['this one']</pre>		
	peaches', 'cat', 'this one'		
	peaches, cat, this one		
	cream', 'dog', 'that one'		
	Cream, dog, that one		

✓ Correct

<pre>1 my_dict = {{ 'peaches':'cream', 'cat':'dog', 'this one':'that one'}</pre>	
(cream', 'dog', 'that one'	
o 'peaches', 'that one', 'cat'	
C 'cream', 'dog', 'cat'	
C 'cream', 'dog', 'this one'	
Correct Dictionaries have keys and values. The following format indicates which are keys and which are values (k value).	ey:
What happens when the function save_plot is called?	
<pre>import matplotlib.pyplot as plt  def save_plot(x, y):     plt.plot(x, y)     plt.savefig('new plot')</pre>	
A plot is outputted and saved as 'new_plot'.	
The function <b>returns</b> a plot.	
nothing	
<b>О</b> у	
✓ Correct True.	

6. What are the values in my\_dict? Select all that apply.