1) (1pt) Defines a function that does nothing
2) (1pt) 6
3) (1pt) False, there are floats and integers
4) (1pt) True, Assigning/returning multiple values to a single object always results in a tuple
5) (1pt) <type 'NoneType'> the function returns none when it is called on. type(None) is none type
6) (1pt) Tuples and lists are structures that have an order, Tuples are immutable and lists are mutable (.5 pts each)
7) (1pt) 1, we are getting the value of 1, 2 which is a key in the dictionary a
8) (1pt) None
9) (2pt) 2 3
10) (4pt)
     a) Keys have to be unique, values don't (1pt)
     b) Keys are immutable, values are mutable (1pt)
     c) Keys are used to access values (1pt)
     d) A non bs answer (1pt)
11) (5pt)
     a) Any tests that are valid are 1pt
          i)   Must state inputs and expected value
12) (8pt)
     a) Defined the function correctly: def slope(point1, point2): (2pt)
          i)   If they used 4 parameters (1pt)
     b) Correctly indexed the x and y values from the tuples (2pt)
          i)   If they used the values from 4 parameters (1pt)
     c) Correctly found the slope (2pt)
     d) Returned the slope value (2pt)
     e) Made sure there was no 0 division error (1pt extra credit)
13) (8pt)
     a) Defined function correctly (2pt)
     b) Had logic that made sense (2pt)
     c) Function works for all cases (2pts)
     d) Returned value correctly (2pts)