Grade received 100% To pass 80% or higher

1.	Which of these is an example of instantiating a Python object?  class Fighter():  fighter = Fighter()  def punch():  print(fighter)	1/1 point
	Correct Correct. This creates a Fighter object by calling the Fighter class.	
2.	<ul> <li>The self parameter</li> <li>The parentheses after the class name</li> <li>The init method</li> <li>The super function</li> </ul>	1/1 point
3.	<ul> <li>Correct         Yes, by putting the parent class name in parentheses a child class can inherit from it.</li> <li>Which decorator allows creating read-only attributes?</li> <li>@method</li> <li>@inherit</li> </ul>	1/1 point
	<ul> <li>@property</li> <li>@attribute</li> <li>Correct         Correct. @property creates a read-only attribute.</li> </ul>	
4.	What allows a child class to call a parent method directly?  The super function The self parameter The init method The inherit function	1/1 point
	○ Correct     Correct. Super explicitly calls the parent class method.	
5.	<ul> <li>Why might name mangling with double underscores be used?</li> <li>To avoid name clashes with subclasses</li> <li>To make methods private</li> <li>To call superclass constructors</li> <li>To inherit built-in Python methods</li> </ul>	1/1 point
	<ul> <li>✓ Correct</li> <li>Correct. Name mangling avoids conflicts between class variable names.</li> </ul>	