	n=17 pi=3.1415926535897932 n + 25
Out[9]: In [42]:	#The code for Question 1-(3) n=17 print(n)
In [11]:	17  #The code for Question 1-(4) miles=26.2
Out[11]:	miles*1.61
In [12]:	#The code for Question 1-(5) miles = 26.2 print(miles * 1.61)  42.182
In [13]:	#The code for Question 1-(6) $x = 5$ $x + 1$
Out[13]: In [18]:	<pre>#The code for Question 1-(7) first = 'throat'</pre>
Out[18]:	<pre>&gt;&gt;&gt; second = 'warbler' &gt;&gt;&gt; first + second 'throatwarbler'</pre>
In [26]: Out[26]:	#The code for Question 1-(8) int('32')  32
In [27]:	#The code for Question 1-(9) int('Hello')  ValueError  Traceback (most recent call last)
	<pre><ipython-input-27-d1lecb3b94b4> in <module>&gt; 1 int('Hello')  ValueError: invalid literal for int() with base 10: 'Hello'</module></ipython-input-27-d1lecb3b94b4></pre>
Chapter 3 In [28]:	#The code for Question 1-(10) int(3.99999)
Out[28]: In [29]:	#The code for Question 1-(11) int(-2.3)
Out[29]: In [30]:	-2  #The code for Question 1-(12)
Out[30]:	float(32)
Out[31]:	float('3.14159') 3.14159
In [34]: Out[34]:	#The code for Question 1-(14) str (32) '32'
	#The code for Question 1-(15) str(3.14159) '3.14159'
In [53]:	<pre>#The code for Question 1-(16) &gt;&gt;&gt; decibels = 10 * math.log10(ratio) &gt;&gt;&gt; radians = 0.7 &gt;&gt;&gt; height = math.sin(radians)</pre>
	>>> degrees = 45 >>> radians = degrees / 180.0 * math.pi >>> math.sin(radians)
	<pre>NameError</pre>
	<pre>3 height = math.sin(radians) 4 degrees = 45 5 radians = degrees / 180.0 * math.pi</pre> <pre>NameError: name 'math' is not defined</pre>
In [54]:	<pre>#The code for Question 1-(17) &gt;&gt;&gt; math.sqrt(2) / 2.0</pre>
	NameError Traceback (most recent call last) <ipython-input-54-afdbfbe3e5a6> in <module>&gt; 1 math.sqrt(2) / 2.0</module></ipython-input-54-afdbfbe3e5a6>
In [59]:	NameError: name 'math' is not defined  #The code for Question 1-(18) minutes = hours * 60
	NameError Traceback (most recent call last) <ipython-input-59-d5a8cb978558> in <module>&gt; 1 minutes = hours * 60</module></ipython-input-59-d5a8cb978558>
In [60]:	NameError: name 'hours' is not defined
	hours * 60 = minutes  File " <ipython-input-60-1d02e1092509>", line 1 hours * 60 = minutes</ipython-input-60-1d02e1092509>
In [70]:	<pre>SyntaxError: can't assign to operator  #The code for Question 1-(20) &gt;&gt;&gt; print_lyrics():</pre>
	<pre>&gt;&gt;&gt; print_lyrics():     print("I'm a lumberjack, and I'm okay.")     print("I sleep all night and I work all day.")  File "<ipython-input-70-113b7c5c379a>", line 1     print_lyrics():</ipython-input-70-113b7c5c379a></pre>
In [73]:	SyntaxError: invalid syntax  #The code for Question 1-(21)
∪1 €	<pre>&gt;&gt;&gt;print_twice('Spam')  File "<ipython-input-73-cd7c4db357d8>", line 1</ipython-input-73-cd7c4db357d8></pre>
In [87]:	SyntaxError: invalid syntax  #The code for Question 1-(22) >>>print_twice('Spam'*4)
	<pre>File "<ipython-input-87-a29e8bc55a01>", line 1</ipython-input-87-a29e8bc55a01></pre>
In [88]:	#The code for Question 1-(23) >>>print_twice(42)  File " <ipython-input-88-cfd9f09af927>", line 1</ipython-input-88-cfd9f09af927>
	<pre>File "<ipython-input-88-cfd9f09af927>", line 1</ipython-input-88-cfd9f09af927></pre>
In [43]:	<pre>#The code for Question 1-(24) &gt;&gt;&gt;print_twice(math.pi)  File "<ipython-input-43-29a173c68d35>", line 2</ipython-input-43-29a173c68d35></pre>
In [80]	SyntaxError: invalid syntax  #The code for Question 1-(25)
[○3]:	<pre>michael = 'Eric, the half a bee.' &gt;&gt;&gt; print_twice(michael)  NameError Traceback (most recent call last)</pre>
	<pre><ipython-input-89-21b5f836ce75> in <module>     1 michael = 'Eric, the half a bee.'&gt; 2 print_twice(michael)</module></ipython-input-89-21b5f836ce75></pre>
In [90]:	<pre>NameError: name 'print_twice' is not defined  #The code for Question 1-(26) &gt;&gt;&gt; line1 = 'Bing tiddle ' &gt;&gt;&gt; line2 = 'tiddle bang.'</pre>
	>>> cat_twice(line1, line2)  NameError Traceback (most recent call last) <ipython-input-90-0264bd41bbbd> in <module></module></ipython-input-90-0264bd41bbbd>
	<pre>1 line1 = 'Bing tiddle ' 2 line2 = 'tiddle bang.'&gt; 3 cat_twice("line1, line2")</pre>
In [91]:	NameError: name 'cat_twice' is not defined  #The code for Question 1-(27) print('cat')  cat
In [94]:	<pre>#The code for Question 1-(28) x = math.cos(radians) golden = (math.sqrt(5) + 1) / 2</pre>
	<pre>system (math.sqrt(5) + 1) / 2 &gt;&gt;&gt; math.sqrt(5)  File "<ipython-input-94-fa85ed05d717>", line 4 &gt;&gt;&gt; math.sqrt(5)</ipython-input-94-fa85ed05d717></pre>
In [98]:	SyntaxError: invalid syntax  #The code for Question 1-(29)
	result = print_twice('Bing') print(result)  NameError  Traceback (most recent call last)
	<pre><ipython-input-98-cee9f6e28709> in <module>&gt; 1 result = print_twice('Bing')</module></ipython-input-98-cee9f6e28709></pre>
Chapter 4 In [102]:	NameError: name 'print_twice' is not defined  #The code for Question 1-(30) import turtle
	<pre>import turtle bob = turtle.Turtle() print(bob)  <turtle.turtle 0x00000219ec915dd8="" at="" object=""></turtle.turtle></pre>
Chapter 5 In [103]:	<pre>#The code for Question 1-(31) minutes = 105 &gt;&gt;&gt; minutes / 60</pre>
Out[103]: In [104]:	
	#The code for Question 1-(32)
Out[104]:	<pre>minutes = 105 &gt;&gt;&gt; hours = minutes // 60 &gt;&gt;&gt; hours</pre>
	<pre>minutes = 105 &gt;&gt;&gt; hours = minutes // 60 &gt;&gt;&gt; hours</pre>
<pre>In [105]: Out[105]:</pre>	<pre>minutes = 105 &gt;&gt;&gt; hours = minutes // 60 &gt;&gt;&gt; hours  1  #The code for Question 1-(33) remainder = minutes - hours * 60 &gt;&gt;&gt; remainder  45  #The code for Question 1-(34)</pre>
<pre>In [105]: Out[105]: In [106]: Out[106]:</pre>	minutes = 105 >>> hours = minutes // 60 >>> hours  1  #The code for Question 1-(33) remainder = minutes - hours * 60 >>> remainder  45  #The code for Question 1-(34) remainder = minutes % 60 >>> remainder  45
<pre>In [105]: Out[105]: In [106]: Out[106]:</pre>	minutes = 105 >>> hours = minutes // 60 >>> hours  1  #The code for Question 1-(33) remainder = minutes - hours * 60 >>> remainder  45  #The code for Question 1-(34) remainder = minutes % 60 >>> remainder  45  #The code for Question 1-(35) 5 == 5
<pre>In [105]: Out[105]: In [106]: Out[106]: In [107]: Out[107]:</pre>	minutes = 105 >>> hours = minutes // 60 >>> hours  1  #The code for Question 1-(33) remainder = minutes - hours * 60 >>> remainder  45  #The code for Question 1-(34) remainder = minutes % 60 >>> remainder  45  #The code for Question 1-(35) 5 == 6  #The code for Question 1-(35) 5 == 6
<pre>In [105]: Out[105]: In [106]: Out[106]: In [107]: Out[107]: Out[107]:</pre>	minutes = 105 >>> hours = minutes // 60 >>> hours  #The code for Question 1-(33) remainder = minutes - hours * 60 >>> remainder  #The code for Question 1-(34) remainder = minutes * 60 >>> remainder  #The code for Question 1-(35)  #True  #The code for Question 1-(36) 5 == 6  #The code for Question 1-(37) type(True)
<pre>In [105]: Out[105]: In [106]: Out[106]: In [107]: Out[107]: In [109]: Out[109]: Out[109]:</pre>	minutes = 105 >>> hours  1  *The code for Question 1-(33) remainder = minutes - hours * 60 >>> remainder  *The code for Question 1-(34) remainder = minutes \( \frac{60}{2} \)  *The code for Question 1-(34) remainder = minutes \( \frac{60}{2} \) >>> remainder  *The code for Question 1-(35) 5 == 5  True  *The code for Question 1-(36) 5 == 6  False  *The code for Question 1-(37) type (True) bool  *The code for Question 1-(38) type (False)
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: Out[107]: In [109]: Out[109]: In [110]: Out[110]: In [111]: Out[111]:</pre>	minutes = 105 >>> hours  1  *The code for Question 1-(33) remainder = minutes - hours * 60 >>> remainder = minutes + 60 >>> remainder = minutes * 60  *The code for Question 1-(34) remainder = minutes * 60 >>> remainder = minutes * 60  *True  *The code for Question 1-(35) 5 = 5  *True  *The code for Question 1-(36) 5 = 6  *True  *The code for Question 1-(37) type (True)  bool  *The code for Question 1-(38) type (True)  *The code for Question 1-(39) type (True)  *The code for Question 1-(39) type (True)
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: Out[107]: In [109]: Out[109]: In [110]: Out[110]: Out[111]: Out[111]: Out[3]:</pre>	minutes = 105 >>> hours = minutes // 60 >>> hours  1  fine code for Question 1-(32) remainder = minutes > 60 >>> remainder = minutes > 60 >>> remainder = minutes > 60 >>> remainder  fine code for Question 1-(34) remainder = minutes > 60 >>> remainder  fine code for Question 1-(35) > = 0  fine code for Question 1-(36) \$ = 6  Fine code for Question 1-(36) \$ = 6  File  fine code for Question 1-(37) Type(True)  hool  fine code for Question 1-(38)  hool  fine code for Question 1-(38)  type(False)  Fine code for Question 1-(38)  type (False)
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: Out[107]: In [109]: Out[109]: In [110]: Out[110]: Out[111]: Out[111]: Out[3]:</pre>	minutus = 105 >>> nours = minutes // 60 >>> nours  1  *The code for Disertion 1 (33) remainder = minutes 1 (34) remainder = minutes 5 (0) >>> romainder  *The code for Question 1 (35) > = 5  *True  *The code for Question 1 (36) > = 6  *The code for Question 1 (37) **Type (Prus)  bool  *The code for Question 1 (37) **Type (Prus)  bool  *The code for Question 1 (36) > = 6  *The code for Question 1 (37) **Type (Prus)  bool  *The code for Question 1 (36) > = 6  *The code for Question 1 (37) **Type (Prus)  bool  *The code for Question 1 (36)  **The code for Question 1 (37) **Type (Prus)  bool  *The code for Question 1 (36)  **The code for Question 1 (36)  **The code for Question 1 (37) **Type (Prus)  bool  **The code for Question 1 (36)  **The code for Question 1 (37)  **The code for Question 1 (37)  **The code for Question 1 (37)  **The code for Question
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: Out[107]: In [109]: Out[110]: In [111]: Out[111]: In [3]: Out[3]: In [5]:</pre>	minutes = 100  >>> hours = minutes // 60  >>> hours = minutes // 60  **The code for Combina 1-(31) remainder = minutes = hours / 60  >>> remainder = minutes = hours / 60  **The code for Combina 1-(32) remainder = minutes = hours / 60  **The code for Combina 1-(33) h = h  **The code for Combina 1-(33) h = h  **The code for Combina 1-(33) h = h  **The code for Combina 1-(33) proc(fine)  **The code for Combina 1-(33) **The code for Combina 1-(34) **The code for Combina 1-(35) **The co
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: Out[107]: In [109]: Out[110]: In [111]: Out[111]: In [3]: Out[3]: In [5]:</pre>	minutes = 10: >>> bours = memotos // 60 >>> bours = memotos // 60 >>> bours = memotos // 60 >>> cours  fine name for Committee = dours * 60 >>> committee = minutes = bours * 60 >>> committee = minutes = 60 >>> committee = minutes * 60  fine code for Question 1-(3b)
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: Out[107]: In [109]: Out[110]: In [111]: Out[111]: In [3]: In [5]:</pre>	minimizes = 105 >>> hours = minimizes // 00 >>> hourse  *the code for Guestion 1-(33) ***monimizes = minimizes = hourse / 00 >>> remainder  *the code for Question 1-(34) **monimizes = minimizes = 60 >>> rounded = minimizes   60 >>> - 5  **The code for Question 1-(38) 5 - 6  **The code for Question 1-(38) 5 - 6  **The code for Question 1-(37) **Type (Thine)  bool  **The code for Question 1-(38) **Type (Thine)  bool  **The code for Question 1-(38) **Type (Thine)  **The code for Question 1-(40) **Total
<pre>In [105]: Out[105]: In [106]: In [106]: In [107]: Out[107]: In [109]: In [110]: Out[110]: In [111]: In [3]: In [5]:</pre>	minutes = 105  >>> hours = minutes // 65  >>> hours = minutes // 60  >>> manifes = minutes - hours / 60  >>> manifes = minutes - hours / 60  >>> manifes = minutes + hours / 60  >>> minutes = minutes + hours / 60  >>> manifes = minutes + minutes / 60  >>> minutes + minutes + minutes / 60  >>> minutes + minutes + minutes / 60  >>> minutes + minutes
<pre>In [105]: Out[105]: In [106]: In [107]: Out[107]: In [109]: In [110]: Out[110]: In [111]: In [3]: In [5]:</pre>	minutes = 108 300 hours = minutes // 60 300 hours = minutes // 60 300 hours = minutes // 60 300 hours = minutes - hours / 60 300 hours = minutes + 60 300 hours = mi
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: In [109]: Out[109]: In [110]: Out[111]: Out[111]: In [3]: In [5]:</pre> In [7]:	### Training 1 13 1 13 13 13 13 13 13 13 13 13 13 13
<pre>In [105]: Out[105]: In [106]: In [106]: Out[107]: In [109]: Out[109]: In [110]: Out[111]: Out[111]: In [3]: In [5]:</pre> In [7]:	processor of minutes (* 90 processor minutes (* 90 pro
<pre>In [105]: Out[105]: In [106]: In [107]: Out[107]: In [109]: Out[109]: In [110]: Out[111]: Out[111]: In [3]: In [6]: In [7]:</pre>	minutes 1.00 pool form will remark of file of the control of the c
<pre>In [105]: Out[105]: In [106]: In [107]: Out[107]: In [109]: In [110]: Out[110]: In [111]: Out[111]: In [3]: In [5]: In [6]:</pre>	manufact 135  Son hours minutes (7 d)  The core for Constant 1-127  The co
<pre>In [105]: Out[105]: In [106]: In [107]: Out[107]: In [109]: Out[110]: In [111]: Out[111]: In [3]: In [5]: In [6]:</pre>	The cost for particles (60)  The cost for particles (70)  The cost for par
<pre>In [105]: Out[105]: In [106]: In [107]: Out[107]: In [109]: Out[109]: In [110]: Out[111]: Out[111]: In [3]: In [5]: In [6]:</pre>	processor of Accessor 7 vs common and Accessor
In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: In [110]: Out [110]: In [111]: In [3]: Out [3]: In [6]:  In [7]:  In [9]:	International of 150
In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: In [110]: Out [110]: In [111]: Out [111]: In [3]: In [5]: In [6]:  In [7]:	Internation of 100 personnel 1 000 personnel 1
<pre>In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: In [110]: Out [110]: In [111]: Out [111]: In [3]: In [5]: In [6]:  In [9]:</pre>	Address of 100 months for glocation 1 x00 months
<pre>In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: In [110]: Out [110]: In [111]: Out [111]: In [3]: In [5]: In [6]:  In [9]:</pre>	### Comparison of Comparison
<pre>In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: In [110]: Out [110]: In [111]: Out [111]: In [3]: In [5]: In [6]:  In [9]:</pre>	### PROPERTY OF CONTROL OF CONTRO
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [110]:  Out [110]:  In [111]:  Out [111]:  In [3]:  In [6]:  In [7]:  In [9]:	The content of processes of the content of the cont
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [110]:  Out [110]:  In [3]:  Out [3]:  In [6]:  In [7]:  In [9]:	The common of the control of the con
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [110]:  Out [110]:  In [3]:  Out [3]:  In [6]:  In [6]:  In [9]:  Chapter 6  In [14]:  In [15]:	Sample of Sample
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [110]:  Out [110]:  In [3]:  Out [3]:  In [6]:  In [6]:  In [9]:  Chapter 6  In [14]:  In [15]:	Lanction of Biograms of Biograms (1987) and the Biogra
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [110]:  Out [110]:  In [111]:  In [3]:  In [6]:  In [7]:  In [7]:  In [16]:  In [17]:	Section of Control Con
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [110]:  Out [110]:  In [111]:  In [3]:  In [6]:  In [7]:  In [7]:  In [16]:  In [17]:	Lanction of Polymeric (1972)  Polymeric (1974)
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  In [3]:  In [6]:  In [6]:  In [16]:  In [17]:  In [17]:  In [18]:	Lack Section of the Comment of the C
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  In [3]:  In [6]:  In [6]:  In [16]:  In [17]:  In [17]:  In [18]:	Comparison   Com
In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: Out [109]: In [110]: Out [110]: In [111]: Out [11]: In [3]: In [6]: In [7]:  In [16]: In [17]:  In [17]:  In [17]:  In [18]:	The state of the state of 1900 and the state
In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: Out [109]: In [110]: Out [110]: In [111]: Out [11]: In [3]: In [6]: In [7]:  In [16]: In [17]:  In [17]:  In [17]:  In [18]:	Company   Comp
In [105]: Out [105]: In [106]: In [107]: Out [107]: In [109]: Out [109]: In [110]: Out [110]: In [111]: Out [11]: In [3]: In [6]: In [7]:  In [16]: In [17]:  In [17]:  In [17]:  In [18]:	The control of the co
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [109]:  In [11]:  Out [11]:  In [3]:  In [3]:  In [6]:  In [6]:  In [17]:  In [18]:  In [19]:  In [19]:  Chapter 6  In [14]:  In [19]:  In [19]:  In [19]:  Chapter 7  In [19]:  In [19]:  In [19]:	Section of the content of the conten
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [109]:  In [110]:  Out [111]:  Out [111]:  In [3]:  In [6]:  In [7]:  Chapter 6  In [14]:  In [19]:  In [19]:  In [19]:  Chapter 7  In [17]:  In [17]:  Chapter 6  In [14]:  Chapter 7  In [17]:  Chapter 7  In [17]:  Chapter 6  In [17]:  Chapter 7  In [17]:  Chapter 7  In [17]:  Chapter 7  In [17]:  Chapter 7  In [17]:  Chapter 6  In [17]:  Chapter 6  In [17]:  Chapter 7  In [19]:	A Control of Control o
In [105]:  Out [105]:  In [106]:  In [107]:  In [109]:  Out [109]:  In [110]:  Out [11]:  Out [11]:  In [3]:  In [6]:  In [6]:  In [7]:  In [12]:  Chapter 6  In [14]:  In [19]:  In [19]:  Chapter 7  In [17]:  In [17]:  In [18]:  Chapter 6  In [14]:  In [19]:  Chapter 7  In [17]:  In [19]:  Chapter 6  In [10]:  In [10]:  Chapter 7  In [10]:  In [10]:  Chapter 6  In [10]:  In [10]:	Advanced for searcher of 200  Advanc
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  In [10]:  Out [10]:  Out [11]:  Out [11]:  In [3]:  In [6]:  In [7]:  In [16]:  In [17]:  In [17]:  In [17]:  In [17]:  Chapter 6  In [14]:  In [16]:  In [17]:  In [17]:  Chapter 7  In [17]:  In [17]:  In [17]:  Chapter 6  In [14]:  In [16]:  Out [21]:  Out [22]:  Out [22]:	March   Marc
In [105]:  Out [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  In [10]:  Out [10]:  In [11]:  Out [11]:  In [3]:  In [6]:  Chapter 6  In [14]:  In [2]:  In [2]:  Chapter 7  In [16]:  In [17]:  In [17]:  Chapter 6  In [14]:  In [19]:  Out [21]:  Out [22]:  In [23]:  Out [23]:	### Command of the state of the
In [105]:  Out [105]:  In [106]:  In [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  In [3]:  In [6]:  In [6]:  In [7]:  In [12]:  Chapter 6  In [14]:  In [12]:  Chapter 7  In [12]:  In [12]:  Chapter 6  In [14]:  In [12]:  Chapter 7  In [12]:  Chapter 6  In [14]:  In [16]:  Chapter 7  In [16]:  In [16]:  Chapter 6  In [14]:  In [16]:  Chapter 7  In [16]:  In [16]:  Chapter 7  In [16]:  In [16]:  Chapter 6  In [16]:  In [16]:  Chapter 7  In [17]:  In [16]:  Chapter 6  In [16]:  In [16]:  Chapter 7  In [17]:  In [16]:  In [16]:	######################################
In [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  In [3]:  Out [3]:  In [6]:  In [6]:  In [16]:  Chapter 6  In [14]:  In [19]:  Chapter 7  In [16]:  In [17]:  In [17]:  Chapter 6  In [14]:  In [16]:  Out [21]:  In [22]:  Out [23]:  Out [23]:  Out [23]:  Out [23]:  Out [24]:  In [26]:	### 12
In [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  In [3]:  In [6]:  In [6]:  In [7]:  Chapter 6  In [14]:  In [15]:  Chapter 6  In [14]:  In [20]:  Out [21]:  Out [21]:  Out [21]:  Out [21]:  Out [22]:  Out [23]:  Out [23]:  Out [23]:  Out [23]:  Out [23]:  Out [23]:  Out [27]:  Out [27]:	### 1997 1997 1997 1997 1997 1997 1997 1
In [105]:  Out [106]:  In [107]:  Out [107]:  In [10]:  Out [11]:  Out [11]:  Out [11]:  Out [11]:  In [3]:  Out [3]:  In [6]:  In [6]:  In [7]:  Chapter 6  In [14]:  In [20]:  Chapter 5  In [12]:  Chapter 6  In [14]:  Out [21]:  In [22]:  Chapter 6  In [14]:  Chapter 6  In [14]:  In [26]:  Out [27]:  In [28]:  Out [27]:  In [28]:	### Command of American Command of Command o
In [105]:  Out [106]:  In [107]:  Out [109]:  In [10]:  Out [11]:  Out [11]:  Out [11]:  In [1]:  Out [3]:  In [6]:  In [6]:  In [7]:  In [18]:  Chapter 6  In [14]:  In [12]:  Out [22]:  In [23]:  Chapter 7  In [12]:  Chapter 6  In [14]:  Chapter 6  In [14]:  Out [27]:	Martin   M
In [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  Out [110]:  In [11]:  Out [11]:  In [2]:  In [2]:  Chapter 6  In [14]:  In [2]:  Chapter 6  In [14]:  In [2]:  Out [2]:  In [2]:  Out [2]:  Out [2]:  In [2]:  Out [2]:	Martin
In [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  Out [110]:  In [11]:  Out [11]:  In [2]:  In [2]:  Chapter 6  In [14]:  In [2]:  Chapter 6  In [14]:  In [2]:  Out [2]:  In [2]:  Out [2]:  Out [2]:  In [2]:  Out [2]:	### Common and Common
In [105]:  Out [105]:  In [106]:  In [107]:  In [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  In [3]:  Out [3]:  In [6]:  In [7]:  Chapter 6  In [14]:  In [20]:  Chapter 6  In [14]:  In [21]:  Out [21]:  In [22]:  Chapter 7  In [21]:  Chapter 6  In [14]:  In [21]:  Out [22]:  In [23]:  Out [23]:	Martin
In [105]:  Out [105]:  In [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  Out [11]:  Out [11]:  In [3]:  Out [3]:  In [6]:  In [7]:  In [12]:  Chapter 6  In [14]:  Out [22]:  In [23]:  Chapter 7  In [21]:  Chapter 8  In [16]:  Chapter 9  In [17]:  In [17]:  Chapter 9  In [17]:  In [21]:  Chapter 10  In [21]:  Chapter 10  In [21]:  Chapter 20  In [22]:  Out [23]:  Chapter 3  In [26]:  Chapter 3  In [27]:  Chapter 4  Out [27]:  In [28]:  Chapter 5  In [27]:  In [28]:  Chapter 6  In [27]:  Chapter 10  In [27]:  In [28]:  Chapter 3  In [27]:  Chapter 3  In [27]:  In [28]:  Chapter 3  In [27]:  Chapter 3  In [27]:  In [28]:  In [2	### 1995
In [105]:  Out [105]:  In [106]:  In [107]:  In [107]:  In [10]:  Out [10]:  In [11]:  Out [11]:  Out [11]:  In [2]:  In [2]:  In [2]:  In [2]:  Chapter 6  In [14]:  In [2]:  Chapter 6  In [14]:  In [2]:  Out [2]:  In [2]:  In [2]:  Out [2]:  In [2]:  Out [2]:  In [2]:  In [2]:  In [2]:  Out [2]:  In [2]:  In [2]:  In [2]:	Martin   M
In [105]:  Out [105]:  In [106]:  In [107]:  In [107]:  In [10]:  Out [10]:  In [10]:  Out [11]:  In [11]:  Out [11]:  In [2]:  In [2]:  In [2]:  In [12]:  Chapter 6  In [14]:  In [15]:  In [15]:  Chapter 7  In [16]:  In [17]:  Chapter 6  In [17]:  In [17]:  Out [2]:  In [2]:  Out [2]:  In [2]:  Out [2]:  In [2]:  Out [2]:  In [2]:  Out [2]:  Out [2]:  In [2]:  Out [2]:	Martin   M
In [105]:  Out [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [110]:  Out [110]:  In [11]:  Out [11]:  In [13]:  Out [13]:  In [16]:  In [16]:  Chapter 6  In [14]:  In [16]:  Out [22]:  In [23]:  Out [23]:	# Professional Community (1977)   Professional Community (1977
In [105]:  Out [105]:  Out [105]:  In [106]:  Out [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  In [3]:  Out [3]:  In [6]:  In [7]:  Chapter 6  In [14]:  In [16]:  In [17]:  In [20]:  Out [21]:  In [21]:  Out [22]:  In [23]:  Out [23]:  In [23]:  Out [23]:	March   Marc
In [105]:  Out [105]:  Out [106]:  In [107]:  Out [107]:  In [109]:  Out [109]:  In [11]:  Out [11]:  In [13]:  Out [11]:  In [26]:  Out [27]:  In [27]:  Out [27]:  In [27]:  Out [27]:  In [27]:  Out [27]:  Out [27]:  In [27]:  Out [27]:  In [27]:  Out [27]:  Out [27]:  In [27]:  Out [27]:  Out [27]:  In [27]:  Out [27]:  Out [27]:  In [27]:  Out [27]:  Out [27]:  In [27]:  Out	# Part

In [41]: #The code for Question 3-(5) 631/12

Out[41]: 52.583333333333333

INFO-5717-Assignment-One-CodeQuestion 1 (The program for question 1 blew)

Out[3]: 'And now for something completely different'

'And now for something completely different'

In [3]: #The code for Question 1-(1)

In [9]: #The code for Question 1-(2)