The content of the		
		b = 8
March		print("")
March Marc		
1		
	In [5]:	a = 7
	In [6]:	
	In [7]:	
1	Tn [0].	
Column C		i = i + 1
	In [11]:	i = i - 1
1.	In []:	i = i * 2
20. 161 20. 161 20. 161 20. 161 20. 161 20.	In [10]:	
Section Sect		
Test March	In [12]:	
## 1511 Contracting Control ## 1512 Control ## 1513 Control #	In [13]:	
Dr. 17	In [14]:	
1		
1971		
COT		
Production		
Marie	[18]:	
Compared Property Compared C	In [19]:	
1911		<pre><ipython-input-19-79c9740bb2eb> in <module></module></ipython-input-19-79c9740bb2eb></pre>
18 18 18 18 18 18 18 18		
Section Sect		
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10 10 10 10 10 10 10 10		
1		
The Control		
10. [27.1] Set North-Late 10		my_list
To 1		
		<pre>str() list()</pre>
Tell		
1	In [29]:	
Capython-support-30-7899740888280 in conduits	In [30]:	
ValueBrrow: invalid 1.tetal for int() with base 10; '2.89' In [31]: Symbol		<pre><ipython-input-30-79c9740bb2eb> in <module></module></ipython-input-30-79c9740bb2eb></pre>
un (30) sumbor OA(72): 2.46 in (33): Eype (number) OA(73): *.est To (42)! number = 4 In (42)! bool (number) The (43): True in (1): Ey_list = (1.2.3,4.5) In (50): 25 in second (2.10) Date(24): Fallon In (47): The (50): Answer of the foliation of the f		
Tr (35): Type (company) Tr (35): Type (company) Tr (27): Summer - 4 In (33): Bool (company) Tr (33): True Tr (33): Doi: I faire In (33): True Tr (33): Summer - 4 In (33): True Tr (35): I faire Tr (36): Summer - 10 Tr (36): Summer - 10 Tr (37): Summer - 10 Tr (38): Summer -		
Out [3]: floom In [42]: [comber = 4] In [43]: [bool (marker) Out [32]: from In [1: [ay list = [1,2,2,4,2]. In [1: [ay list = [1,2,2,4,2]. In [1: [ay list = [1,2,2,4,2]. In [50]: [comber = 1] TypeRror: [comber = 1] In [53]: [for i in cause [2,10]: [comber = 1] In [54]: [comber = 1] In [55]: [for i in cause [2,10]: [comber = 1] In [55]: [for i in cause [2,10]: [comber = 1] In [56]: [comber = 1] In [57]: [for i in cause [2,10]: [comber = 1] In [58]: [for i in cause [2,10]: [comber = 1] In [58]: [for i in cause [2,10]: [comber = 1] In [58]: [for i in cause [2,10]: [comber = 1] In [58]: [for i in cause [2,10]: [comber = 1] In [58]: [for char in cause [2,10]: [comber = 1] I		
<pre>Tm [42]: number = 4 in [43]: bool (number) cut(33): Tave If [1]: </pre>		
Table Tabl		
In [1]: my_list = [1,2,2,4,4,0] In [52]: 10 in range(2,10) Cut[EZ]: False In [50]: next(m) PypeError Tracement (much recent usil lash) Capytherisput=50-Refal874955 in codd(a) "TypeError: "range" (thjush is not, an intrator In [53]: for i in range(2,10): print(1) 2		
En [58]: 10 in range(2,10) Cut[52]: False In [47]: In [50]: mext(m) TypeError		
In [47]: In [47]: Th [50]: next(m) TypeExroc Traceback (most repent call last) TypeExroc: 'range' object is not an iterator In [53]: for i in range(2,10): print(i) In [54]: name = "My name" In [55]: for the range(0,1en(name)): print(name(1)) M Y In [55]: for cher in name: print(char) E Y		
In [50]: next(n) TypeError Traceback (most recent call last) TypeError: 'range' object is not an iterator In [50]: for i in range(2,10): print(i) 2 3 4 5 6 7 8 9 In [56]: for i in range(0,len(name)): print(imme(i)) M Y In [56]: for char in name: print(char) M Y In [55]: for char in name: print(char) M Y In [56]: for char in name: print(char)		
TypeError TypeEr		
<pre></pre>	In [50]:	
<pre>In [53]: for i in range(2,10): print(i) 2 3 4 5 6 7 8 9 In [54]: name = "My name" In [56]: for i in range(0,len(name)): print(name[1]) M Y n a n e In [55]: for char in name: print(char) M y n a n e e</pre>		<pre><ipython-input-50-8efa10874b95> in <module></module></ipython-input-50-8efa10874b95></pre>
2 3 4 5 6 7 7 8 9 9	In [53]:	
<pre>4 5 6 7 8 9 In [54]: name = "My name" In [56]: for i in range(0,len(name)):</pre>		2
<pre>In [54]: name = "My name" In [56]: for i in range(0,len(name)):</pre>		4 5
<pre>In [56]: for i in range(0,len(name)):</pre>		7 8
<pre>print(name[i]) M y n a m e In [55]: for char in name: print(char) M y n a m e</pre>	In [54]:	<pre>name = "My name"</pre>
y n a m e In [55]: for char in name: print(char) M y n a m e	In [56]:	<pre>print(name[i])</pre>
a m e In [55]: for char in name: print(char) M y n a m e		У
<pre>In [55]: for char in name: print(char) M y n a m e</pre>		a m
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	±n []:	