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ا ک	<ul> <li>✓ OPEN EDITORS         <ul> <li>User Settings C:\Users\pcurtis7</li> <li>✓ percipio02_modules_imports</li> </ul> </li> <li>✓ PYTHON         <ul> <li>Automate-Boring-Stuff</li> <li>my_code</li> </ul> </li> </ul>	31 print('List of ol 32 print(dir()) 33 from math import 34 print('List of ol	object names inmain namespace:', end=' ')	STEELE STORY Contract with the second state of
<b>⊗ ⊡</b>	<ul> <li>✓ Percipio_Python3-Course</li> <li>✓ 01_Start</li> <li>✓ percipio01_hello_world.py</li> <li>✓ percipio02_modules_imports</li> <li>✓ percipio03_circle_formulas.py</li> <li>✓ 02_Data-Sequence Types</li> </ul>	ipio_Python3-Course  _Start  percipio01_hello_world.py  percipio02_modules_imports  percipio03_circle_formulas.py  _Start  percipio03_circle_formulas.py  _Start	ue of Pi is', pi)	s 27 v dinns.
	<pre>percipio04_int_types.py</pre>	cively with aliases intomain namespace object names inmain namespace:')  It pi as pie, tan as tangent object names inmain namespace:', end=' ')  From math import pi as pie, tan as tangent" has excuted:')		
	percipio11_bytearray_type.py percipio12_list_type.py percipio13_tuple_type.py percipio14_slice_type.py percipio14a_list_copy_boolea 03_Collections-Mapping-Loopi	49 print('The value	ue of Pi is', pie) gent of 1 is', tangent(1))	

