

	EXPLORER	{} User Settings	percipio14_slice_type.py	percipio04_int_types.py ×	<b>m</b>
	▲ OPEN EDITORS	32 # Inli	ne notation can also be	used:	
Q	User Settings C:\Users\pcurtis7\AppData\Roamin		'x = x + y = ', end = '		
~	percipio14_slice_type.py Percipio_Python3-Cour	The second secon	# equivilent to writing		
99	percipio04_int_types.py Percipio_Python3-Cours	35 print(			200 to
8	✓ PYTHON	36 print('x = x - y = ', end = ' ') 37 x -= y # equivilent to writing x=x-y			
	Automate-Boring-Stuff				
	> my_code	38 print(			
	✓ Percipio_Python3-Course		'x = x * y = ', end = '	1)	
	▶ 01_Start		# equivilent to writing		
	■ 02_Data-Sequence Types	41 print(x) 42 print('x = x / y = ', end = ' ') 43 x /= y # equivilent to writing x=x/y			
	percipio04_int_types.py				
	percipio05_float_type.py				
	percipio06_math_functions.py	44 print(			
	percipio07_boolean_type.py		iple assignments can be	done	<u>_</u>
	percipio08_Strings.py	46 x, y =			
	percipio09_float_type.py		'x = ', x, ',', 'y = ',	y)	
	percipio10_bytes_type.py		ise operators can be us		
	percipio 11_bytearray_type.py		'Or: x   y = ', x   y)		
	percipio12_list_type.py		'Xor: $x ^ y = ', x ^ y$ )		
	percipio13_tuple_type.py		'And: $x \& y = ', x \& y$ )		
	percipio14_slice_type.py			, x << y) # left shift of bits	
	percipio 14a_list_copy_boolean_checks.py			', x >> y) # right shift of bits	
	<ul><li>03_Collections-Mapping-Looping</li></ul>		'Inversion: $\sim x = ', \sim x$ )		
	N. O. Madulas Eurotions		The state of the s		