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C)	EXPLORER	{} User S	Settings	percipio49_dictionary_comprehensions.py	ELECTION OF THE PERSON OF THE	***
	△ OPEN EDITORS 1 UNSAVED	75	Creati	ng dictionaries where the real power of using comprehension is shown		
2	1) User Settings C:\Users\pcurtis7\AppData\Ro	76			DET.	
	🔸 🍨 percipio49_dictionary_comprehensions.py	77	Diction	naries using conditional comprehension and key/value expressions	Provide	
¥	▲ PYTHON	78	Pull out	t only strings		
	▶ Automate-Boring-Stuff	79	Diction	ary alpha:		
®	▶ my_code	80	{'A':	'apple', 'B': 'berry', 'C': 'cherry'}	Townson	
	▲ Percipio_Python3-Course	81	81 Pullout only integers			
	▶ 01_Start	82	Dictionary numer:		STATE THE STATE OF	
	■ 02_Data-Sequence Types	83	{1: 100	000, 2: 20000, 3: 30000}		
	percipio04_int_types.py	84				I
	percipio05_float_type.py	85	Applyin	ng conditions in a dictionary comprehension by using an additional list besides		
	percipio06_math_functions.py		the	keys & values		
	percipio07_boolean_type.py	86				
	percipio08_Strings.py	87	Using a	a conditional list		
	percipio09_float_type.py	88	Condition	onal list showing True/False values for "test" as a string:		
	percipio10_bytes_type.py	89	[False	, True, False, True, False, True]		
	percipio11_bytearray_type.py	90	Condition	onal zipped list:		
	percipio12_list_type.py	91	[(1, 10	00, False), ('a', 'apple', True), (2, 200, False), ('b', 'berry', True), (3,		
	percipio13_tuple_type.py		300	, False), ('c', 'cherry', True)]		
	percipio14_slice_type.py	92	Diction	ary fruit which pulls out only strings:		
	percipio 14a_list_copy_boolean_checks.py	93	{'apple	e': 'A', 'berry': 'B', 'cherry': 'C'}		
	 03_Collections-Mapping-Looping 	94	100.1			