

<u>a</u>	EXPLORER	() User S	ettings	percipio44_exercise_create_custom_data_type.py ×		≖
	△ OPEN EDITORS	30	100		, y	Companyor 1
Ω	{} User Settings C:\Users\pcurtis7\AppData\Roamin	31	Now test	t the results		
~	percipio44_exercise_create_custom_data_type	32	I I I	tile results		26.00.00
છ	▲ PYTHON	33	vector@1	l = Vector(3,4)		Billian White to be a second
R	percipio11_bytearray_type.py			2 = Vector(5,4)		State of the state
~	percipio12_list_type.py	35		0 = vector(0,0)		
⊗	percipio13_tuple_type.py	36		/ector00 = ', vector00)		
	percipio14_slice_type.py	37	PITITE (, , , , , , , , , , , , , , , , , , , ,		
	percipio14a_list_copy_boolean_checks.py	38	NOTE on	RESULTS:		
	 03_Collections-Mapping-Looping 	39			the results are blank without the final	
	▶ 04_Modules-Functions			nt statement. This can be run complete		
	> 05_Classes	40		rify the interpreter is running, typing		
	▲ 06_Working-with-Files		within the namespace.			
	≣ games - Shortcut.lnk	41	* To create vectors:			
	≣ games.txt	42		reate the first vector by typing a vect	tor name (i.e.: vector01) and use the	
	■ loremipsum - Shortcut.lnk ■ loremipsum - Shortcut.lnk			'Vector' class to create an instance o		
	percipio36_docstrings.py			and y (i.e.: (3, 4))		
	percipio37_code_comments.py	43		* 'vector01 = Vector(3, 4)' # type int	to the shell or Python program	
	percipio38_documentation_best_practice.py	44	* Cr	reate the second vector by typing a vec		
	percipio39_reading_text_files.py			'Vector' class to create an instance o		
	percipio40_writing_data.py			and y (i.e.: (5, 6))		
	percipio41_writing_large_files.py	45		* 'vector02 = Vector(5, 6)' # type int	to the shell or Python program	
	percipio42_reading_binary_data.py	46	* Test the add operator by adding the two previously-created vectors within a			
	percipio43_writing_binary_data.py		third tobe-created instance (i.e.: vect00)			
	percipio44_exercise_create_custom_data_type	47	'vector00 = vector01 + vector02' * Print or type the third instance (i.e.: vector00)			
		48				
		49	RESULTS:			
	sample.avi	50				
	■ writing_data - Shortcut.lnk ■ writing_data.tvt	51				

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