

# Do Now 7.01 ## Read through the following code ```python my\_pet\_1 = 'pet' my\_pet\_1\_type = 'cat'  
my\_pet\_1\_noise = 'meow' my\_pet\_1\_full\_name = 'Snuffles McGruff' my\_pet\_2 = 'pet' my\_pet\_2\_type = 'cat'  
my\_pet\_2\_noise = 'meow' my\_pet\_2\_full\_name = 'Snowpounce Flury' my\_pet\_3 = 'pet' my\_pet\_3\_type = 'cat'  
my\_pet\_3\_noise = 'meow' my\_pet\_3\_full\_name = 'Snickers Snorkel' my\_pets = [my\_pet\_1, my\_pet\_2,  
my\_pet\_3] for pet in my\_pets: ## print full name of each pet ``` ## In your Notebook ### Respond to the  
following 1. Write a quick description of how you would print out each of the pet's names. 2. Write down some  
other data structures you could use to make this easier.