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A: You can use a dictionary to store your data. I do not think that a large number of classes will be necessary. This is because you would be able to store the values in a single container (class). The code will look something like this: `import pprint
dict_en_M = {"Mango": "John", "Apple": "Bob", "Mango": "Michael", "Apple": "Kate", "Orange": "Anna" }
pprint.pprint(dict_en_M)` This will give you the output: `{'Mango': 'John', 'Apple': 'Bob', 'Mango': 'Michael', 'Apple': 'Kate', 'Orange': 'Anna'}` Now, you can refer to a specific key using this format: `dict_en_M[value]`. You can insert this into a class like this: `class Categoria: def __init__(self, nombre_categoria): self.nombre_categoria = nombre_categoria def __setitem__(self, nombre_categoria, nombre_usuario): self.dict_en_M[nombre_categoria] = nombre_usuario # Inserting data into the class
categoria_1 = Categoria("Apple") categoria_2 = Categoria("Orange") categoria_3 = Categoria("Mango") categoria_4 = Categoria("Mango") categoria_5 = Categoria("Mango") # Printing out the dictionary pprint.pprint(categoria_1.dict_en_M)`

pprint.pprint(categoria_2.dict_en_M) pprint.pprint(categoria_3.dict_en_M) pprint.pprint(categoria_4.dict_en_M)
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