🖥 Creating Menu class

in list <u>DONE</u>

DUE DATE

☐   May 21 at 12:00 AM   COMPLETE ⌄

≡ **Description**   Edit

- Create initialization class with no arguments.
- create class variable 'ingredients' with an empty array as a default value
- create attribute reader permission to the class variable ingredients.
- create a method 'add_ingredient' with 'name' and 'price' as arguments, it should add name and price as an array to the class variable 'ingredients'.
- create a method 'display_ingredients' with no arguments, it should print a custom header text and a table with ingredient name and price extracted from the class variable 'ingredients'.
- create a method 'get_price' with 'name' as argument, it should filter the class variable ingredients by name and return its price.
- create a method 'get_ingredients' with no arguments, it should return an array of ingredients name extracted from the class variable ingredients.

☑ **Checklist**   Hide checked items   Delete

100% ▕━━━▏

☐   ~~Create initialization class with no arguments.~~

☐   ~~create class variable 'ingredients' with an empty array as a default value~~

☐   ~~create attribute reader permission to the class variable ingredients.~~

☐   ~~create a method 'add_ingredient' with 'name' and 'price' as arguments, it should add name and price as an array to the class variable 'ingredients'.~~

☐   ~~create a method 'display_ingredients' with no arguments, it should print a custom header text and a table with ingredient name and price extracted from the class variable 'ingredients'.~~

☐   ~~create a method 'get_price' with 'name' as argument, it should filter the class variable ingredients by name and return its price.~~

☐   ~~create a method 'get_ingredients' with no arguments, it should return an array of ingredients name extracted from the class variable ingredients.~~

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