2. Magic Methods

Create a **ShoppingCart** class that represents a shopping cart with a collection of items.

Item represents an individual item in the shopping cart with name and price

Magic Methods:

- __init__(self, name, price): Initializes the name and price attributes of the item.
- __str__(self): Returns a string representation of the item, displaying the name and price.

ShoppingCart represents a shopping cart with a collection of items.

Attributes: items which is list to store the items in the shopping cart.

Magic Methods:

- __init__(self): Initializes the shopping cart with an empty list of items.
- __str__(self): Returns a string representation of the shopping cart, displaying the items in the cart.
- __len__(self): Returns the number of items in the shopping cart.
- __contains__(self, item): Checks if a specific item is present in the shopping cart.
- __add__(self, other_cart): Combines two shopping carts by adding the items from both carts.
- add_item(self, item): Adds an item to the shopping cart.
- remove_item(self, item): Removes a specific item from the shopping cart.
- total_price(self): Calculates and returns the total price of all items in the shopping cart.