Out[]:		0
	0	Salt
	1	Pepper
	2	Olive oil
	3	Garlic
	4	Onion
	•••	
	87	Dijon mustard
	88	Chili powder
	89	Turmeric
	90	Shrimp
	91	Cloves

92 rows × 1 columns

```
file_name = "all_recipes.csv"
        with open(file_name, mode='a', newline='', encoding='utf-8') as file:
            writer = csv.writer(file)
            writer.writerow(['Recipe', 'URL', 'Ingredients'])
            for recipe in recipes:
                recipe_info = recipe['recipe']
                recipe_name = recipe_info['label']
                recipe_url = recipe_info['url']
                ingredients = "\n".join(recipe info['ingredientLines'])
                writer.writerow([recipe_name, recipe_url, ingredients])
                writer.writerow([])
        print(f"Recipes saved to {file name}")
    else:
        print("No recipes found")
def run():
    ingredients = unique ingredients
    results = recipe search(ingredients)
    save_to_csv(results, ingredients)
if __name__ == "__main__":
    run()
```

Recipes saved to all\_recipes.csv