**User stories**

**As a cashier**, I can **add a new order** to the list of orders, so that the **order list is always up to date**.

Accept Criteria's:

* Verify that a new order contains the customer’s name
* Verify that a new order contains an orderID
* Verify that a new order contains pizza(s)
* Verify that a new order contains a pickup time

**As a cashier**, I can **remove an order from the order list** once the order has been picked up and paid for, so that the current order list is **always up to date**.

Accept Criteria's:

* Verify that the correct order has been deleted.
* Verify that the next order inline for making is moved up.

**As a chef**, I can **view the current order list sorted by pickup time**, so that I can be **as effective as possible and have an easy time knowing what is up next**.

Accept Criteria's:

* Verify that the orderID is displayed.
* Verify that the name of the customer is displayed.
* Verify that the pizza and its ingredients are displayed.
* Verify that orders are sorted by their pickup. Earliest-> Latest.

**As a cashier**, I can **view the entire pizza catalogue menu** while attending to a customer, so that I can **effectively communicate** a new order to the chef.

Accept Criteria's:

* Verify that the names of the pizzas are displayed on the menu.
* Verify that the ingredients of pizzas are displayed on the menu.
* Verify that the prices of the pizzas are displayed on the menu.