Delivery

waiter: takeOrder()
cook: cookFood()
cashier: calculate()
rider: sendFood(), receive money()

Waiter

- a list of menu items
- cook
- cashier

---

takeOrder(menu_item)

cook

- a list of rider

---

cookFood(menu_item)

rider

---

sendFood(menu item)

receive money(money)

Cashier

- a list of food cost
- rider

Calculate(money)

10
10

customer | waiter | cook | cashier | rider

takeOrder(menu item) → CookFood(menu item) → SendFood(menu item) →

menu() → Calculate(money) → receive money(money) →

← menu

← Food

Money →