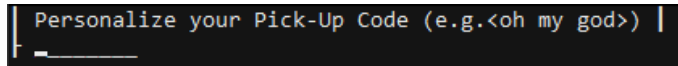




- (1) Start:
- 0 to exit the entire system or;
  - 1 to start a new order.

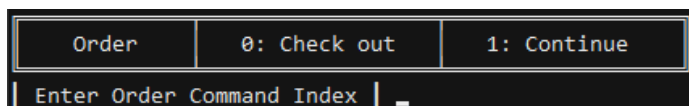


- (2) OIS:
- get user input OIS;
  - then check if OIS vacant.

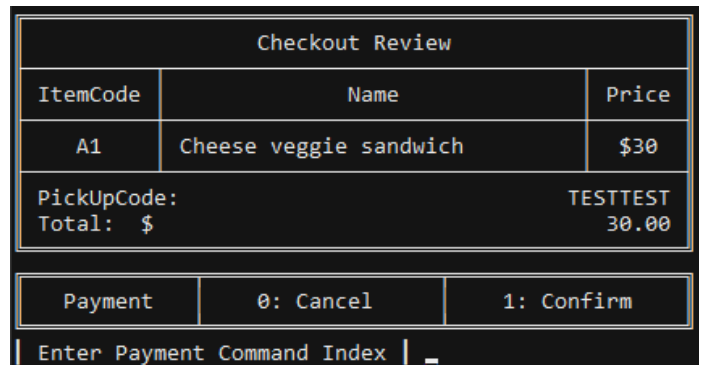
ItemCode	Name	Price
Section A: Sandwiches		
A1	Cheese veggie sandwich	\$30
A2	Salmon & cheese sandwich	\$34
A3	Chicken Caesar Sandwich	\$32
Section B: Quiche, Pie & Bagel with Cream Cheese		
B1	(Quebec homemade) Quiche	\$28
B2	Bagel with Cream Cheese	\$20
B3	(East Village Chicken) Pie	\$28
Section C: Coffee, Tea, Hot Chocolate, Milk&Juice		
C1	Coffee	\$36
C2	Green Tea	\$28
C3	Hot Chocolate	\$28
C4	Milk	\$26
C5	Juice	\$26
Section S: Set Meals		
S1	Refreshing Breakfast + Coffee	\$48
S2	Best Value Breakfast + Milk + Chicken Caesar Sandwich + Bagel with Cream Cheese	\$60
S3	Veggie Lunch + Juice + Cheese veggie sandwich	\$50
S4	Power Lunch + Juice + Coffee + Salmon & cheese sandwich + Pie	\$90
S5	Afternoon Tea Set + Coffee or Tea + Quiche or Pie	\$50

Enter Item Code | \_

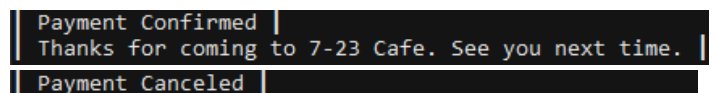
- (3) Input item codes:
- input codes of the ordered items
  - check



- (4) Order:
- continue ordering or check out



- (5) Pay:
- confirm and pay or;
  - cancel (order not saved)



- (6) Payment status:
- display for two seconds;
  - then back to (1) ready to receive new orders