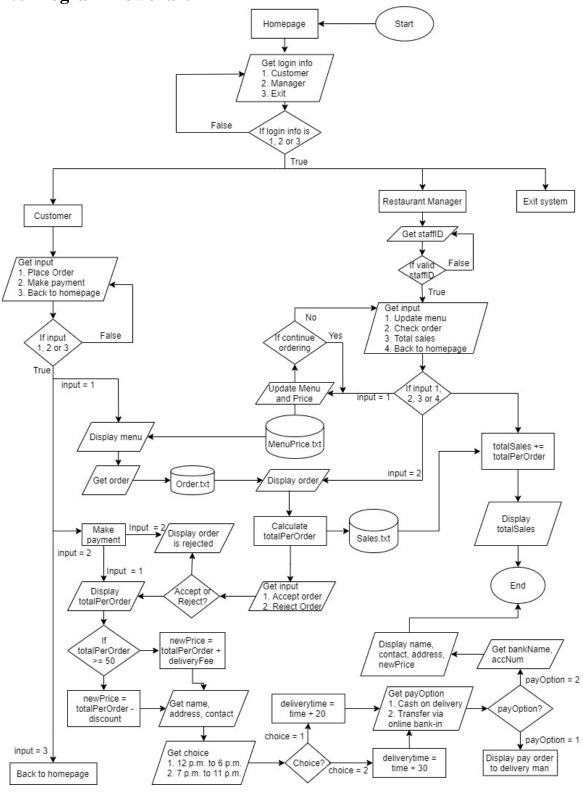
4.0 Program Flowchart



6.0 Program Run

Customer #1: Accepted order, delivery time in the evening and make payment by cash on delivery.

- Manager updates menu and price

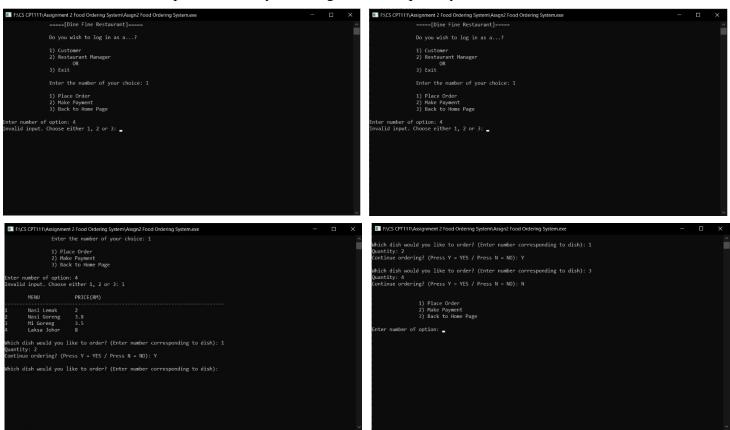


^{*}After updating menu and price, manager will be brought to menu bar to choose another option.



*Menu and price are saved in MenuPrice.txt

- Customer places order by choosing menu and quantity





*Order placed by customer is saved in Order.txt file.

- Manager checks stock manually to accept or reject order

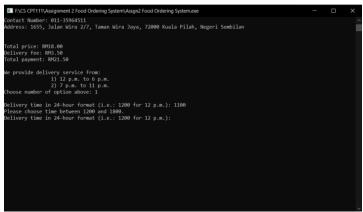
```
Process exited after 30.49 seconds with return value 0

Process exited after 30.49 seconds with return value 0

Press any key to continue . . . .
```

- Order is accepted, then total payment of order is displayed. Since the amount is less than RM50, delivery fee is added to the total payment.







*Total gross sales are saved in Sales.txt

Customer #2: Accepted order, delivery time at night and make payment via online transaction.

- Customer places order by choosing menu and quantity

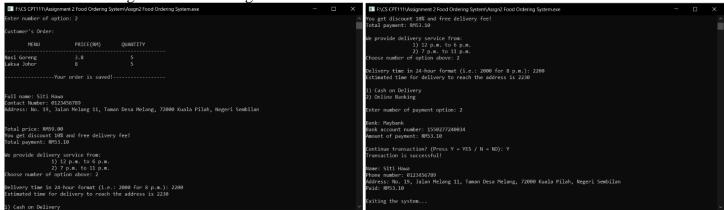




New order overwrites the old data in Order.txt

- Manager checks stock manually to accept and reject order

- Customer makes payment. As total payment is more than RM50, delivery fee is not charged and customer gets a discount of 10%



Total sales from the orders by Customer #1 and Customer #2:



