**PSUEDOCODE:**

1. Start.
2. Display Menu.
3. Take the order.
4. If add-ons required, add that into order.
5. Serve the order.
6. Receive payment.
7. Stop.

**ALGORITHM:**

Step # 01: Start the program.

Step # 02: Let Payment, Bill, change==payment-Bill

Step # 03: Display menu to customer.

Step # 04: Take the order.

Step # 05: Ask customer for add-ons. If any, add those in order.

Step # 06: Prepare the order.

Step # 07: Serve the starters.

Step # 08: Serve the main course.

Step # 09: Receive the payment.

Step # 10: If (Payment<Bill) {

Ask customer to add more cash}

Else { return change , change==Payment-Bill }

Step # 11: End the program