Departmental Store

Records :-

1. Serial number
2. Item name
3. Item Code
4. Rate
5. Quantity

---- x ----

Main Menu.

1. Calculate Bill
2. Add goods
3. Edit goods
4. Display All
5. Search goods
6. Delete goods
7. Exit

Entras :-

Welcome page.
login page for owner.

Add goods →

Enter new record (Y/N)? _____ (ans)

If Y, then add articles.

(1.) Enter new code of article (should be unique.)

(2) Enter rate.
(3) " quantity
&(4) " name
(updates serial no.)

Now it asks again whether to enter ~~again~~ another new record or not.

Edit Records →

Asks user to enter item code & check item code exists or not.

If exists, display the details of that item code.

Then ask whether to edit this record or not. (Y/N)
If N, back to main menu.

If Y, Enter your choice whether you want to edit name, code, rate, or quantity

Modify with the new detail.

Display All →

Display all records in table format.

Search →

Asks to search → by code
→ by rate
→ by quantity

Now it displays records acc to the entered choice.

(Back to main menu) → optional option

Delete goods →

Enter item code.

If code exists, delete that record.

Calculate Bill →

Enter end to $ stop taking input.

1. Enter items code.
2. Enter quantity

display a table showing our input & making a total amount to be paid.

for eg →

CUSTOMER'S BILL

SN.	item name	qty	rate	total.
1.	pen	1	25.00	25.00
2.	pencil.	4	80.00	80.00

TOTAL AMOUNT = 105.00

After a bill is created, make an update on quantity of goods left.

$ Exit

exits the program.