1. Store the marks of student in a list called **student_marks**. You need to store marks of 5 subjects. If marks in either of the subject is below 40 display, **You've failed** but if marks in all subject is above 40 display the grade as **Congratulations !! You've passed in grade {calculated_grade}**

2. You are running small library. Store books in list **book_list** . Take name of book student want from input. If book exists in list, remove it from list & print final list by sorting but if it doesn't exist print **Book, {book_name} not found.**

3. You are running stationary. Store items: book – 2 , pen - 3 , pencil - 1, marker - 1 in a list.
   1. Display this list. Add pen at end of list & display the list again
   2. Count number of pencil on list & display it
   3. Add sticky_notes in list at third position & display the list
   4. Remove pencil from list and display list
   5. Remove item from 2nd position. Display removed item & the list
   6. Remove item from 1st & 2nd position. Display removed items & the list
   7. Display total items in the list.
   8. Display all items of list separated by comma
   9. Display the items from position 1 to 3 from list.
   10. Display on which position the pen lies in the list. Also display item on 3rd position