

1. Write a script that takes file name from user and display all line starting with a or b or c. (Use grep/sed)
2. Write a script that takes file name from user and display all line starting not with a or b or c. (Use grep/sed)
3. Write a script that takes file name from user and display all line starting not with a or b or c with line numbers. (Use grep/sed)
4. Write a script that takes file name from user and substitute all spaces " " with # value. (Use grep/sed)
5. Write a script that takes file name from user and display all line start with t or T and second character must be either 'h' or 's'. (Use grep/sed)
6. Write a script that takes file name from user and display all line start with space(' ') . (Use grep/sed)
7. Write a script which takes input from a file, with multiple records, as:
Firstname:lastname:address:city:pin:phone
and displays output as:
Record 1
Lastname middlename firstname
Address
City – pin
Phone

Record 2
Lastname middlename firstname
Address
City – pin
Phone
and so on, for all records.

8. Write a script that shows usernames and no. of processes running for them.
9. The book master file contains the fields book_no, book_name, author, dateofpurchase ,each field is separated by hypen. write a script for
 - (A) Add
 - (b) Modify
 - (C) Deletefrom above file.
10. Write a shell script to display list of files which can be either regular or directory along with number of links in ascending order of links.
11. write a script to count number of vowels in file irrespective of case.
12. write a script that accepts a string followed by one or more file names from command line and display no of lines that consists of given string each file.
13. Create a text file with the headings and data as bill_no, cust_no, cust_name, address, city, pin, current_meter_reading, previous_meter_reading, month. Write a script that takes the input from this file and displays the bill for the query against cust_no/bill_no/cust_name. (input at least 15/20 records in this text file); otherwise message that no record exists.