

1. Write an interactive program to calculate Gross salary and Net salary and generate the pay-slips for 5 employees if Basic, TA, DA, allowances and deductions are given.
Assumptions can be made wherever necessary.
Note : Use File Handling concepts.
2. Write an interactive program to generate a bill for the ordered items for a Fast Food Restaurant.
Note : Assumptions can be made wherever necessary.
Use File Handling concepts.
3. Write an interactive program to generate a bill for a stationery shop.
Note : Assumptions can be made wherever necessary.
Use File Handling, Class.
4. Write a program to find the total and average of marks for 5 students in English, Hindi, Social Science, Science and Maths. The maximum marks in each subject is 100 and the pass marks in each subject is 40.
Note : Use Class & File Handling concepts.
5. Write a program to do the store name, eno, programme, programme_code, regional_centre, study centre code and state of 10 students in a file named "stu_record".
Note : Use Class & File Handling concepts.
6. Write an interactive program to input 10 students' record in a data file (.dat) of BCA 2nd semester and take the input as ENo from the user, search and display the whole details of the respective student.
Note : Use File Handling concepts.
7. Write an interactive program to take the inputs of marks for assignments and term end exams of BCA (first semester) courses and display the student_name, enrol no., programme, total marks, percentage and Grade.
Note : Use File Handling concepts.