

1. Write a program that reads data from a file "input.txt" and writes to "output.txt" file.
2. WAP to read and print data stored in a file INFO.txt.
3. WAP C Program – Writing string to a file
int fputs (const char * s, FILE * fpw);
char*s –Array_of_char.
FILE *fpw – Pointer (of FILE type) to the file, which is going to be written.
4. WAP to write name, roll no and age of five students into a disk file name "STUDENT.DAT". WAP to continuously read name, age and salary of a worker and write it into a file until user confirms to end. Then read n from user and display the nth record in the file. Details of worker must be represented by a structure.
5. WAP to store employee details in a text file. Read data from the text file, sort them in ascending order of salary and store the sorted record to a binary file. Display the details and rank of employee given by the user. Write a C program to read numbers from a file and write even, odd and prime numbers in separate files.
6. Write a C program to read name and marks of n number of students from user and store them in a file