1. W.A.P to print the contents of a supplied textile
I/P: filename
Op: File doesn't exist File Data should be displayed.
Objective: fopen, fgetc, fclose
FILE x fopen (const char x, const char x); > rt, wt, as type defined
typedefined Sif path not supplied then current folder is used
struct
Step1: try to open the file if non existing then exit the app.
Step2: Read byte hy byte from the file stream and print.

stem; gose the fore stream

ch = getchar (); //
//getchar() function collects/reads one char from stdin-filestream
and returns the character. ch variable collects that.
// if stdin-filestream is Empty, then getchar waits.
ch = fgetc (stdin);
1/SAME explanation as above. (fgetc) can work as getchar, but getchar ear't do fgetc work
2. W.A.P to Implement cp command. Your app a-out/fileCpy should behave like the cp command
\$ · la-out (src-file) dest-file) content of src-file should be copied into dest-file
step1; open the src file, open the dest file
Stem: Read char by char from src-file-stream and write those chars into dest-file-stream
stops; close soc & dest streams
Putchar(97); // this stdart function sends 97/ à to stdart minor
fputc (97, Stdout); // Exact Equivalent of the above putchar

TASK MUST COMPLETE Before monday W.A.P to search a string in a file and perform the following V(i) Delete alloccurences or (ii) Hide 11 " or (iii) replace with revene equivalent. \$ /a out vector datafile etxt fopen (argv(2), ">"); step1: open the fale Step: Bring the content (nto dyn-mem-block) loop { buf = realloc(-, -); huf(C) = ch; steps: close file stepy; stong manipulation steps; open the same fre for m w mode and unde the but into file.