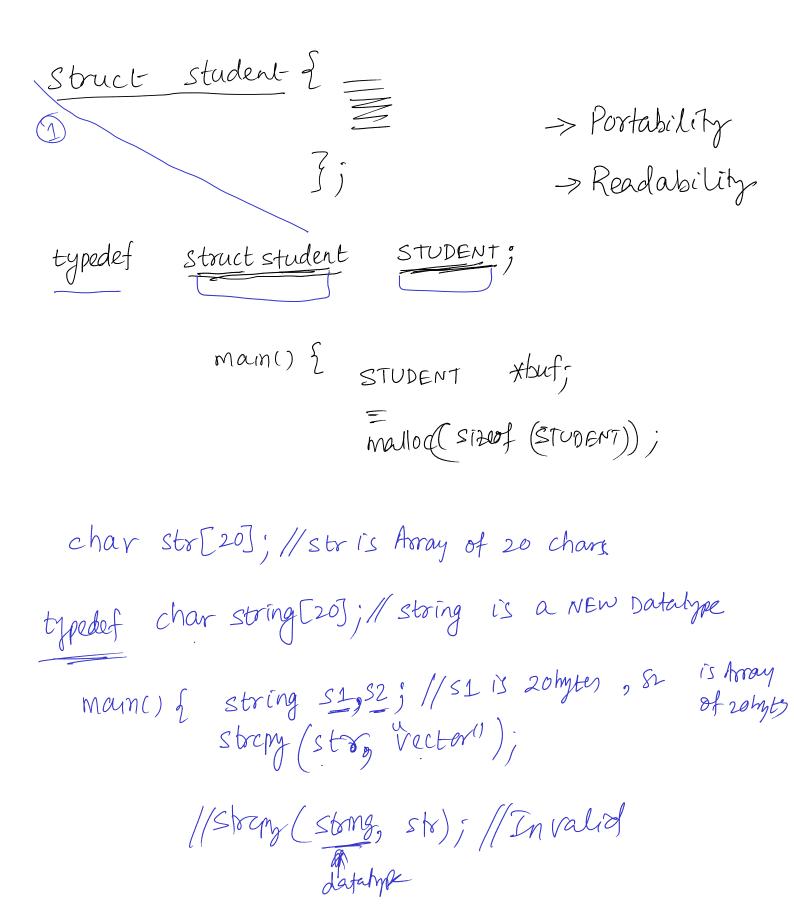
=)What is FILE (not file)? => why filepointer is not incremented? =) If filepointer is incremented, then what happens? consider following ch = gete(fp); 13 WECTORY ch = fgetc(fP);=) if using void xp; or char xq; we don't meed Stdio.h. But if the declare a file pointer then stdio.h inclusion is MUST. -> FILE is Not a keyword, it is a typedof-structure , typedef > A keyword, used to create hew datatype, from existing type Syntox: Existinglyc new type: typedef topeded lint



String S[5]; // S is Array of 5 Array // Wed ladytes

typedef struct student
J'STUDENT; Lo New Datatpe, not variable
typedet struct { = } opaque type
3) JOHNT; Southerners JOHNT;
NO Name of Struct
main() { STUDENT *P;
can't use struct-keyward, as there's no tag
The state of the s
typedef Struct { = / different (s) worders) FILE;
= In in Linux
3 FILE;
FILE is a struct type.
In many platforms the struct-having no teeg
hence it is an opaque type

the filetlandling Basics. FILE XP NULL, fp=fopen("datafile.txt","); file_control-struct ch=fgetc(fp); ch = fgetc (fp) j fclose (ff); 5000 filestream Single step deling uning gdb Dgcc -g prog.c 2) gdb /a-out J mam()? 3) gdb > = FLLE XFP; fp = fopon (" - ") f2 (FILE Hemp)