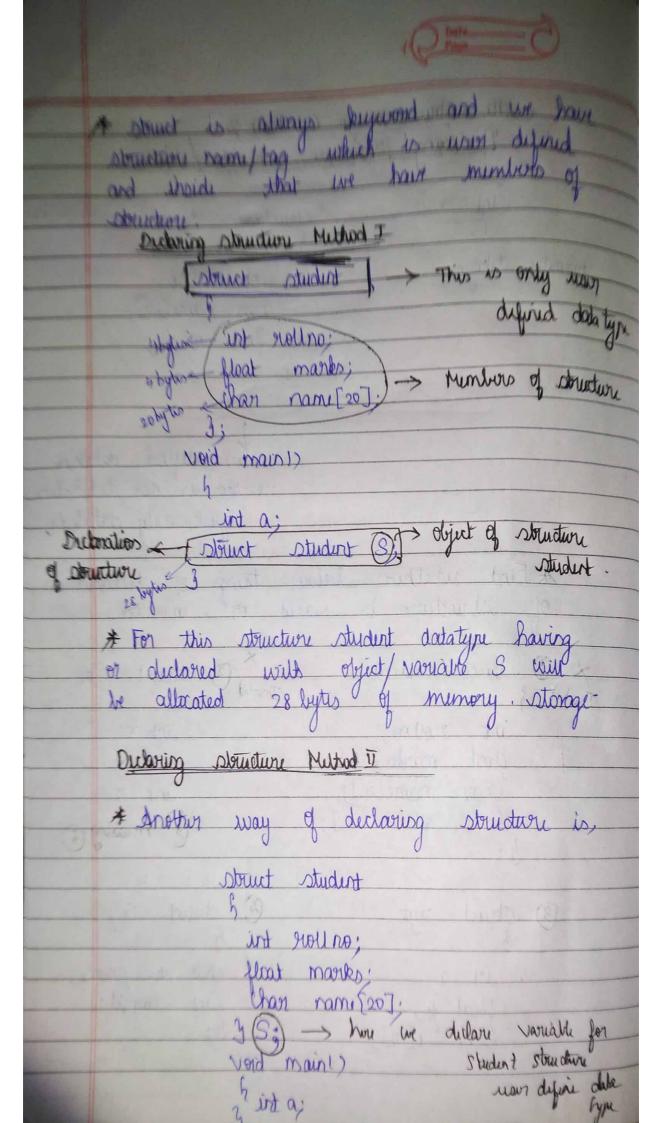
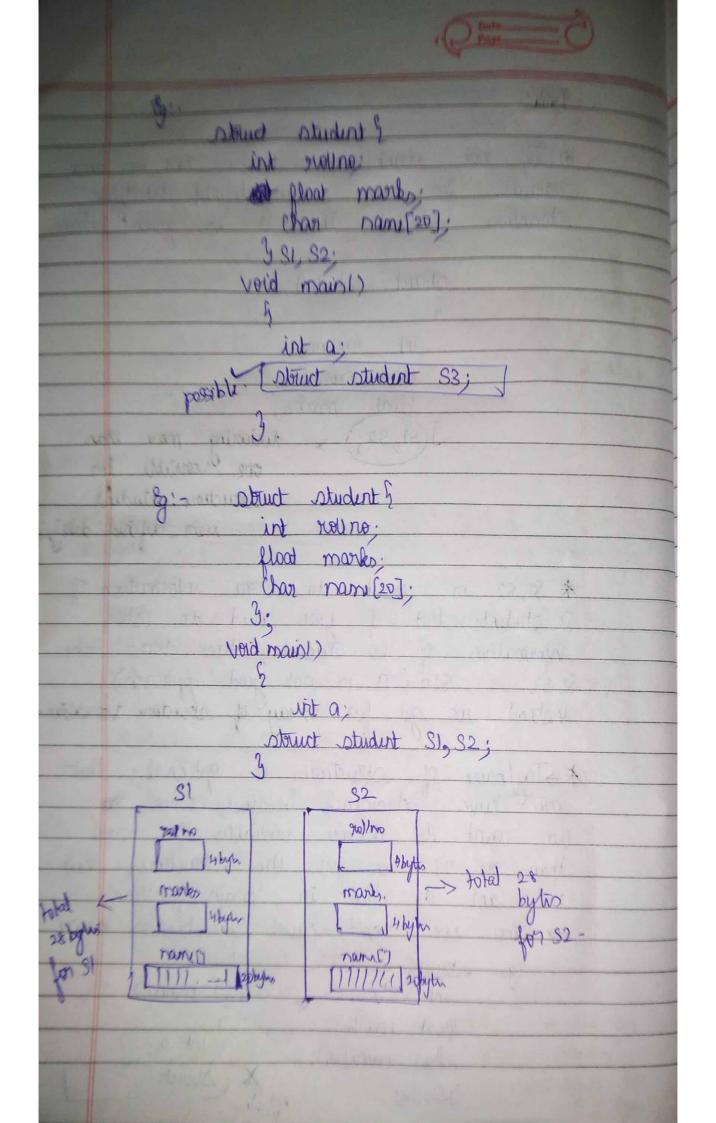
(_110 - Structure in C-Part 2) Dictaring Structure similates/objects Abuta studies windles dulatype int mound, dan name [20]; float marks; user defined detalyn (1'e) this is not declaration fust only datalype Color of the color * Find whether below things of didarration structure is valid or invalid. × 0 struct student × (2) struct abo int nouno; int X; float marks = 60.15; with wint x; that rame [20]; int z; Chan address [50]; 3) struct myx (4) struct smo chan temporare; float y; chan a [10]; int empid;



Mik I I we want to declare the or more Structure student; then it is given below struct student int mulan; shor rame [20];
gloat marks;
3 (\$1,82;) > dictaring more than
one variable for Months of Market Mark delivery delivery delivery * SI, S2 is used to story information of 2 students; but if you mud to store Internation of 60 students, then don't take siss, __ Sto (It is not good approvad); instead we go for array of stoucture variables. For one of structure is optional; but
we want to declare vocatables for more
than one or two for the structure; then
we can't do that in main function. -> Sirs un don't have tag/struction range ty Struct chairm biev , andler tri float manus:

chan name[20]:

X (struct 351.52; notable.



How to store and access values (47) how to initialize the members of will be seen in need ledwar. Not : student of int grall no =1; > We cart initialize hou; hause float marks; char nam [20]; this is only
data type (usur
defined datatype
with structure
name student) of openien avoid mains inta; struct student (S); object of structure