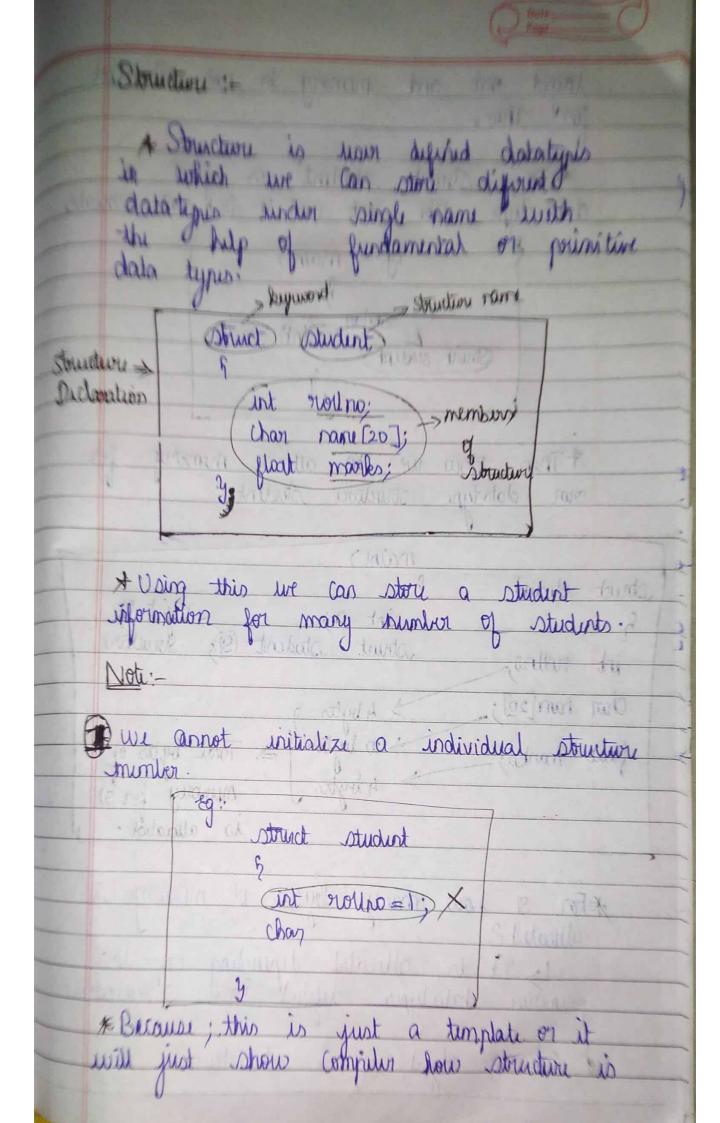
## C-109 > Structures in C - Part 1 Introduction to Structures tarry we need variable? > To store value. then we want to story roll not of to students then we use ornays under a single variable name of which contains homogeneous values or data types. But when student have different informations like Rollnos-Cint), name (string), marks (glost) Student 1 Student 2 griells chan names[c]; ground chan names2[]; float marks SI; / float marks S2;

tutus we start for 60 students we continued manage more mountables. only sure type of for away; away as story Jink nollno[69]=h-3; chan name [18]; float marks [6]; Here also we take different avorages for each type and this is also not Convinual to use. Is it possible to declare on to take different datatypes under a single types? "venturita" grieu ulliaced ai ti ask \* Not: -\* int float double on fundamental data type

\* Array is divined data type \* Structure is user defined data type.



layed out and minory is not allocated data type the and it is not variable. Similar (in) a = 1; \* This now we an allocate memory for our datatype structure students: main!) h int a; object of structure tubite toute int Halma; Chan ram[20]; A bytes 2 > 20 hylis => Total bytes of 1.
> 4 bytes | minuory for s)
is allocated. pleat marks; \_ For I how many leyter of measure is primitive datatypes defined in structure. \* Si is object of a structure.