## Let's solve it

39

Rubes for initializing -> We can NOT initialize individualmentsons inside the structure template (blueprint/plan) That is 5 // Not allowed; syntax cerror; chan name [10]; - stident SI SZ,53'

Jundo gre id id id stact stadent

The order (sequence) of values enclosed in braces must match the order of onembers in the standard definition/template.

It is permitted to have a partial initialization.

We can initialize only the first few moulds and

leave the remaining blank.

51 - 51 - 51 = 55 = 55 - 100 + 100 = 50 = 50 - 100 + 100 = 50 = 50 - 100 + 100 = 50 = 50 - 100 + 100 = 50 = 50 - 100 + 100 = 50 = 50 - 100 + 100 = 50 = 50 - 100 + 100 = 50

7.5. You may change the entireginto structure template.

The unititialized montess will be assigned default values as below: - Zero for integer & floating (humbers) - NULL '101 for characters and strives.

CC = 0if (x < 5) // /fun (12); return ( ;

maju () 9~~~("~,d", c); retur (0);

Program counter register
microprocessor.

mai V 7 0 x: 8,1 . ~ 50(1/  $\rightarrow$   $fun(2) \rightarrow$ 

