IN a=10, 5=11; It you write some thing like below: \*q = \* P; II may be it wrugive error warning \* 9 means "value at this address", but I haven't because, initialized of yet, because it is pointing to some unknown But we wan't to access, value at this address anding we Location. don't have anything, so we don't know the value at his

addres. We are going to access " Illegal memory to cation" So it will give some emr. ( we your program name eve hay Stopped Working or some groy)

so Betwe using pointer, we have to initialize the pointer.

9= Kb; = suppose; have initialized like this. int a=10,5=11; 100 =) Naw) int \*p, \*2", P=Ka 19=Kb; Lioro-\*9= \*p; ] > Now if you assign like this it is right 1 but What nive happen -)

Explanation!

\* P=) means \*(Ka) = \*(1000) =) value at 1000 = 10 Le nowthis 10 value wewsu access like this and now this 10 WIU be assigned where I at # 9" means value at Knis addres ine \* 9= \* (Kb)) 7 \*9= \* (1046) = 11 ( wear allessing this value here,