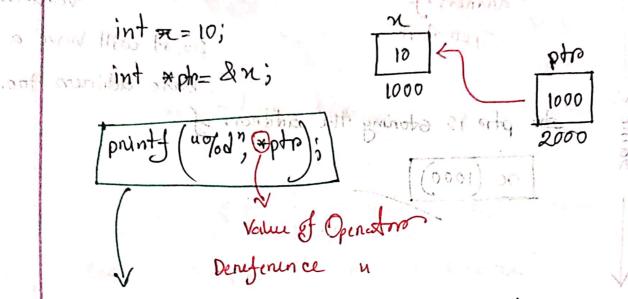


Value of operators/indinection operators/deneference operators is om operators that is used to access the value of the location pointed by the pointer. (*)



It goes to the object address of object and take what is stored in the object.

int n=10; int *pto = 2x;

> Neven apply the indirection openators (*) to the uninitialized operator pointer.

int xbqu; printf (" of od ", *ptr); some, object oro

pointen must point to variable. But here no object is downd . 50,

ERROR will occur.

> Assigning value to an uninitialized pointen is de dangerous. The mp mp pr = 95 hom p=9 fait

int aptici

*ptr = 1;

This pointen doesn't point to any

variable thus it will go they to

pend or write Ing 80 Theoryal number vocation.

point any memony, But sometimes the memony location may be

unauthorized for user. 50

OS TO GEGMENTATION FAULT) ERROR OCCURS.