variable 3 8 Pointer + x x only for C++ refrence > dr Page 1/11/20 X Reformce - use for parameter passing Refrence: Another name given to variable int main () int a = 10; Stack int \$8= a cout << x; >10 main Ytt; Code section oout << a: ->11 \* Reference is not like pointer & it does not consume any memory it uses the same memory at the vaoiable it is initialized (Here & uses memory of a) \* Accessing Stouct member using pointer. int main () Stoud Rectangle 8 = {10,5} struct Rectangle \* p = fr 8. length=15 (\*p). length = 20; or p->length = 20; Creating variable of type of structure dynamically in heap using pointer Latatype > stout sectangle \*p; for ( > p = (strut sectargle \*) malloc (size of (struct Rectangle)); for c++ > P = new Rectangle; p -> length = 10; oo (\*p)·length = 10 p > breath = 5;