

use of const with pointers: int. x = 100; X Jol const int y = 501 (Named constants) data X++;

Mary Los 100

Const int 4250;

Const int 4250; <u>Const</u> Addre / data 1) Non-constant pointers to Non-constant data. int x26; 9+3; 3+5; 4+3; int \* p 2 & x; x a2 int an (50)i fut am (y); (+)++ i offen (roust int x) 2) Non-constant pointer to constant data. ) zetin read write int x 2501 fun(22)1 const int x= loi Const int (A) = 8x; \*p zlog; for (int 2 ) (anst int y) 3) Constant pointer to Reader furtism. 4) constant pointer non . constant data to constant data. int x = lo; const int x = log int \* comt b = 8x; constint & const b= 8x; b= NOTT! X p= 200!

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| 100! X ( 128 7 / ( \* 1) 2 (00 ) X int x > 28 8 1 int y= 1001 writer your for (int \* P) cout int x p= 87 i read Count int xizlo Nova

for (84); X \* P = Sos; ~