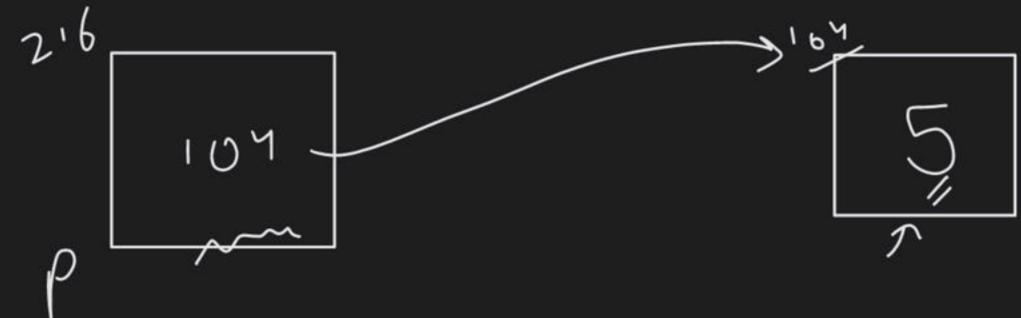
Pointers - Level 3

Special class





$$\frac{104}{p}$$

$$\frac{5}{216}$$

$$\frac{104}{p}$$

$$\frac{5}{216}$$

INTERA Int ADD A RA

char (h= di)

min Break 2 216 le -> 328 P-> 104 ⁷ 気

int a = 5; int v) p = la; Interp is a points to int date

> g in a points to

ant A date

Ctr L ptr 2 42 ptc3 208 4848 ptr4 A BRAM 西都广州 TRAPADITY REEDER 1 APARPHZ 1 ARAPHZ De let 1 ptrl -> ptrl, & pto2 | DAptr3, DARAptr5 AD A pts

uh) (int p) main () 1 p-p-1 A8 (1vn) 2(4(10-))+1

main()

int
$$a = 5$$
;

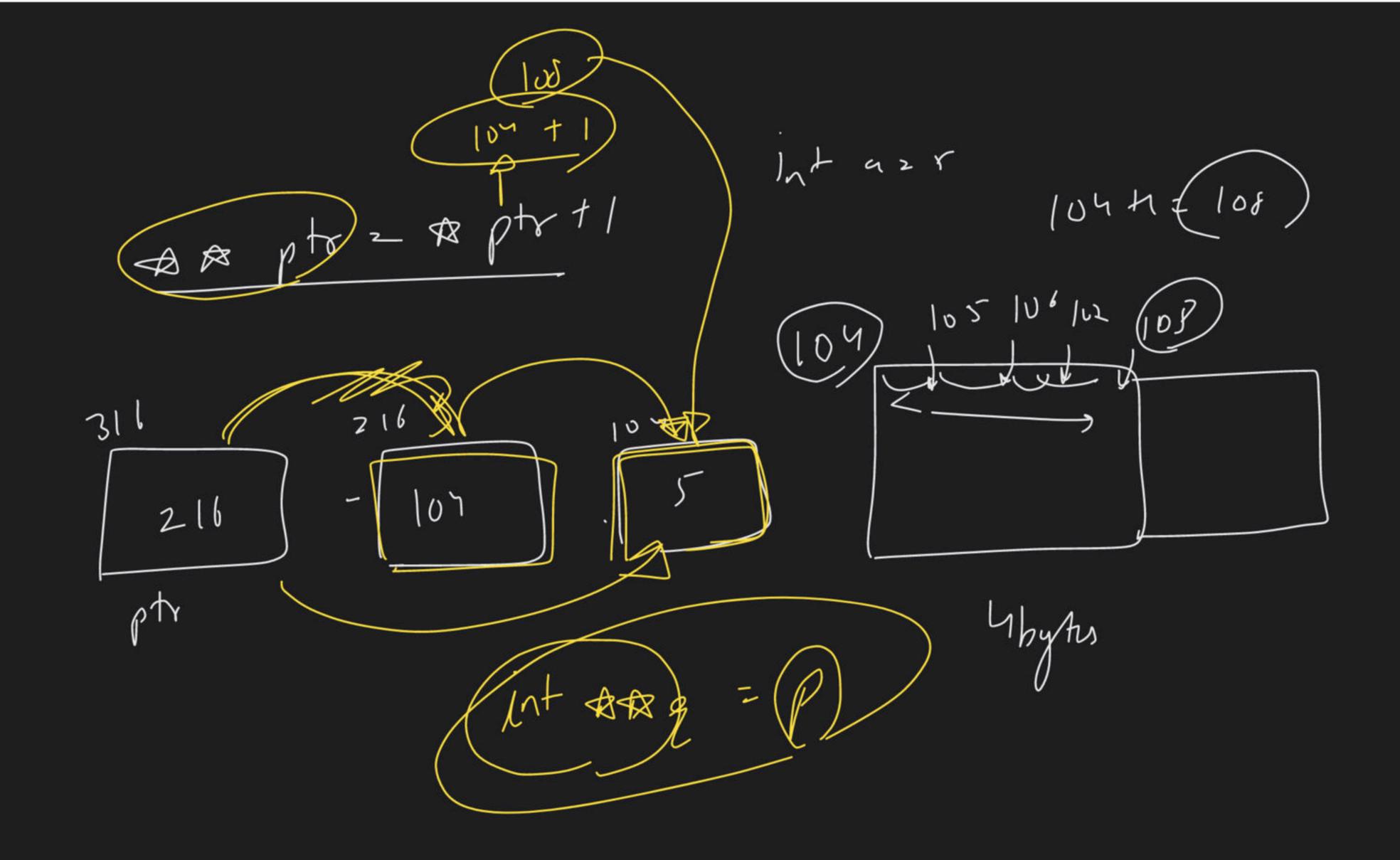
int $a = 5$;

int a

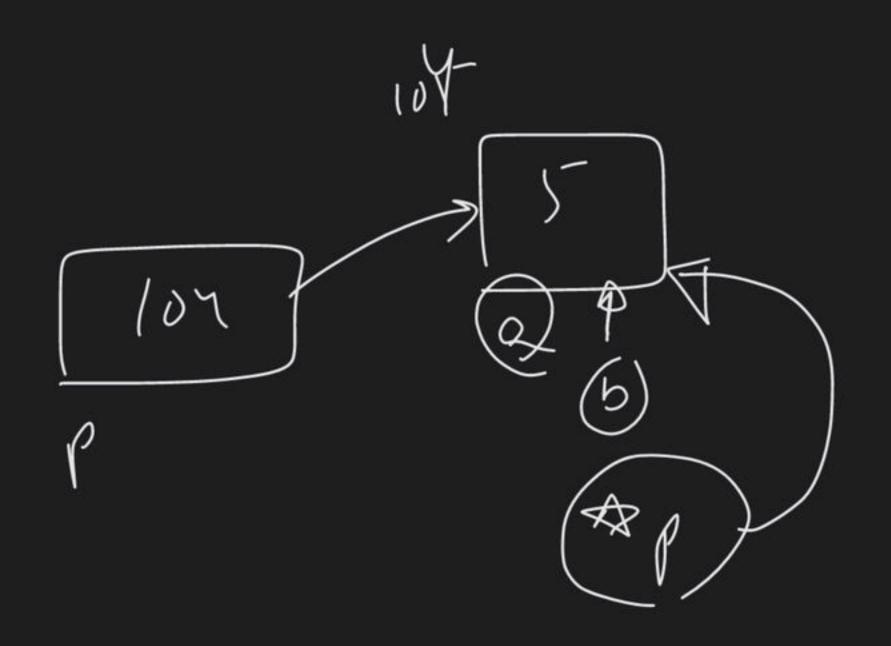
main () solu (intaa pro) int n = 12. Intap = Lnj -th+ 2 2 &p solve (q) AAptr = AAptr +1. Valuat) - Valuat +1

111 n = 12 intop = In Intra g 2 dp; Value prisest at location stored at loadin stord \$2 -) valu prunt as lucation stored in 2

TO THE TOTAL PARTY (STATE OF THE TOTAL PARTY OF THE prisent at lovetien stored
in (prop ptr) = 107 Valu location shored in A P ptr 7 204

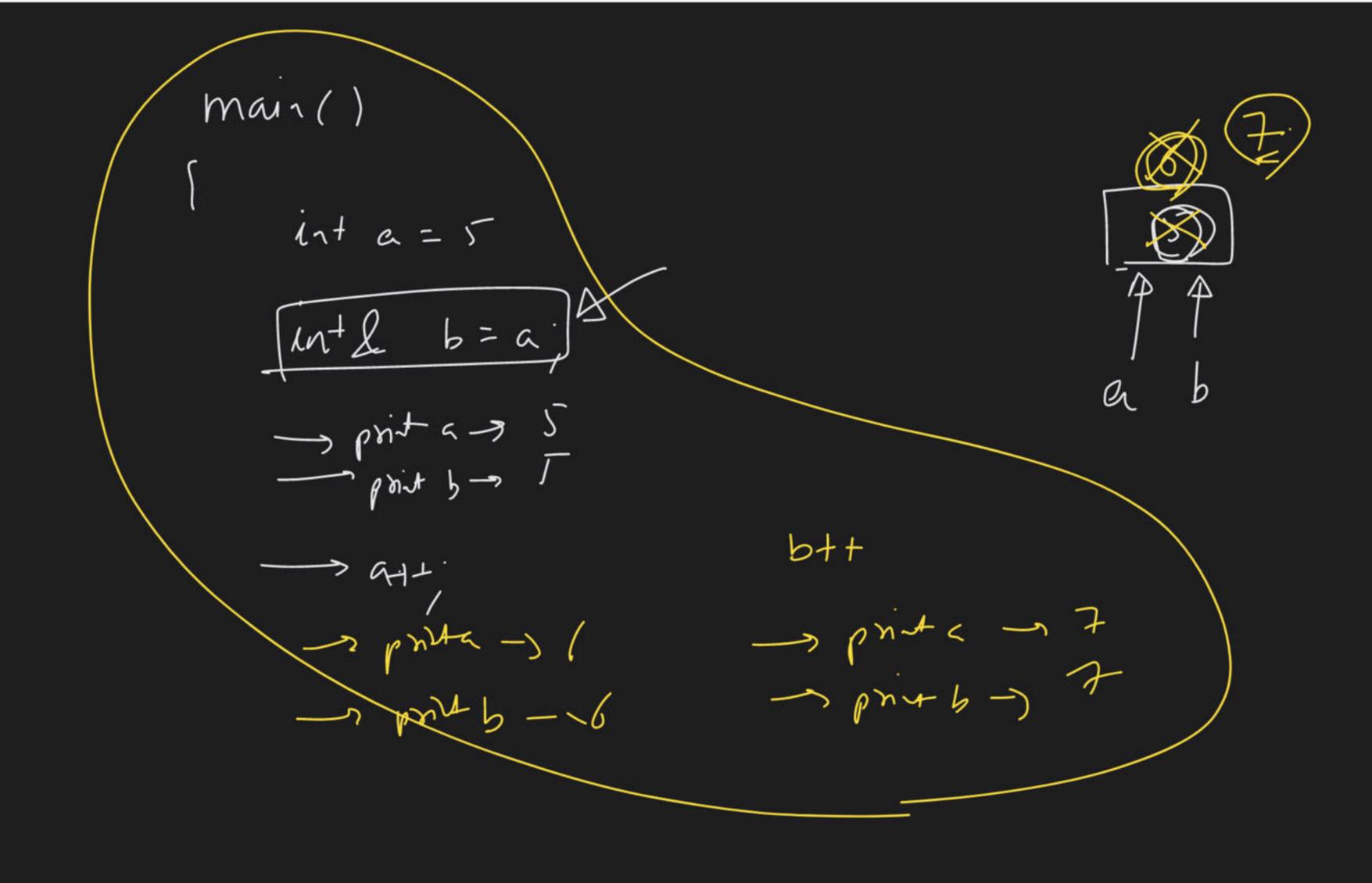


onne value Ly+ a=5 Jariable lane monoy (Uletian 3ch00/ hame



11 a deference & pointing to memory lac





Reference Varieble 30/4 (in+ a) main (int a= 5; 50 Tra (2) Cout (Ca)

pais by reference main () int a=5 value++, solu (a) valu > <1 4

solve (da)

main () in Aptr = La

Bhot Shyan 1c solu Karne solu (int a 25; int pars = la, robon ans;



