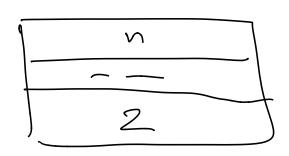


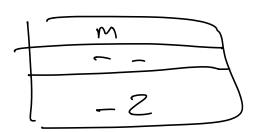
int N = Z; declaration + assignment.



$$\left(M = 3; \right)$$

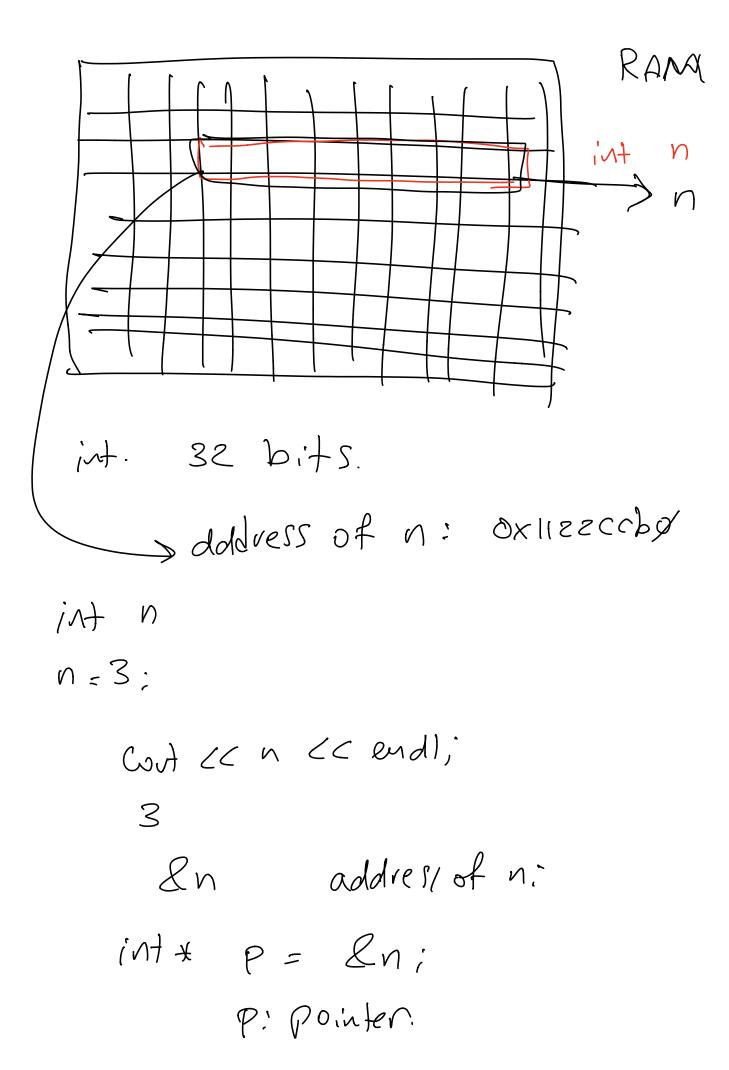
assignment only no decloration

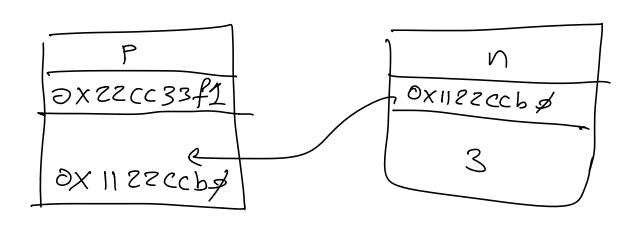
int mi



$$M = -2$$
;

- declaration





Control Statement1

if
$$(a = = b)$$

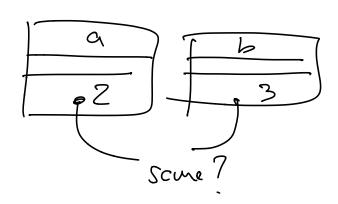
Falle.

$$a = b$$



float
$$w_1 Z_i$$

if $(w == Z)$?



WIZ pressue: W = 1.023 Atm: Z=1.022999. 0.0001 every bit is the seme. w = X/Y/; 500000010.1 if (w == 1.01) equelity between floot/doubt BAD IDEA. ==: only for int. 600(float WIXIY:

W = X/Y; if (w!=0)