

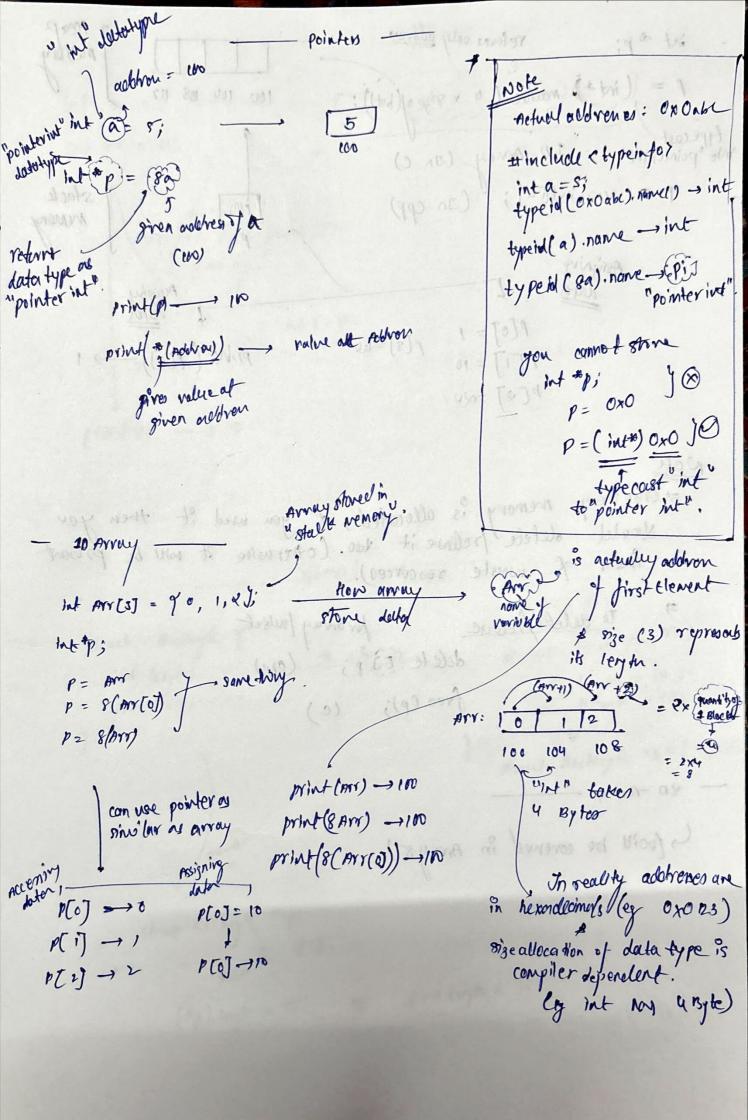
plusic van Moration Int modnest int \* p; -> (8 Byte)

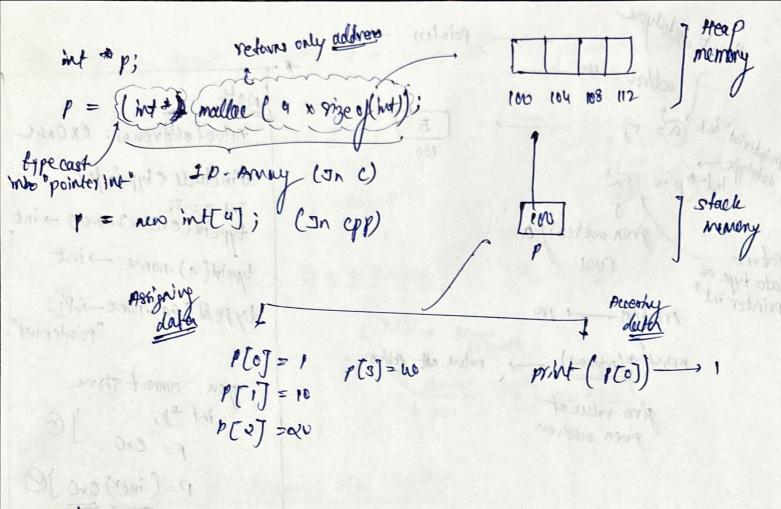
creating new

p = (int \*) moder (size of (int) \* s);

or

p = new int[s]; Heap stack releasing after
use ) dalete CJP; (gp)
| tree(p); (c-tary) section other wire will be really (memory tearly) p= Null;





pote = once treap memory is allocated, of you used it then you should defete frelense it too. Cotherwise it will be present their of worste resources).

mixture (ma) tring

Mark (BAM) -100

into pr

Pa Short

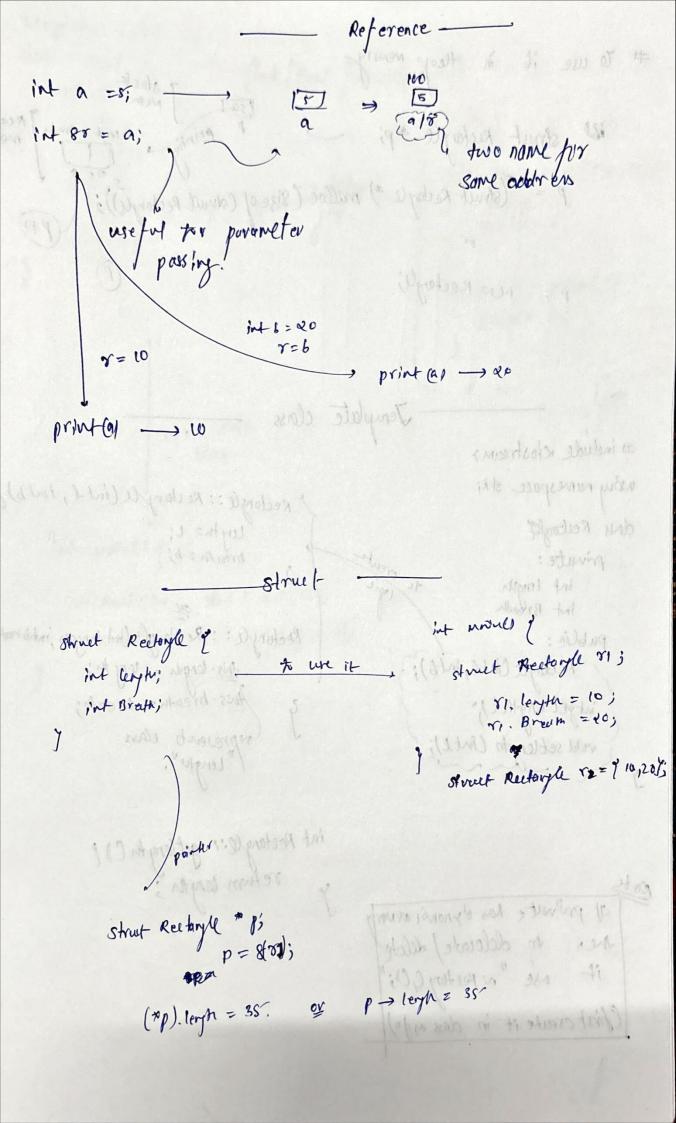
can use parter of

to delete frelesse by array (subset delete (5) p; (cp)

frec (p); (c)

- PMA as

Glorie be coneved in Arrays)



# To use it in theop menuty strut rectargle \*p; p = (struct Rectargle \*) malloe (813e of (struct rectargle)); p = new keetaylij Jemplate class 0). ( 10) - 10/19 # include xiostreum > Rectorgle: Rectury le (int-l, intb)? using nonrespace sta; day Rectangles private: int length int Browth Rectangle: : Re dargel (ind length ; into rootn)? public: two length = length; Rectingle (Intl., Intb); Aws breath 2 breath; intget length el; reprosent class void setlers the Cintel; int Rectangle: 1 gettength () ( refirm length; et producte has dynamic menory then to delocate/delete it use "a rectonyly ();" (first create it in class as for)

