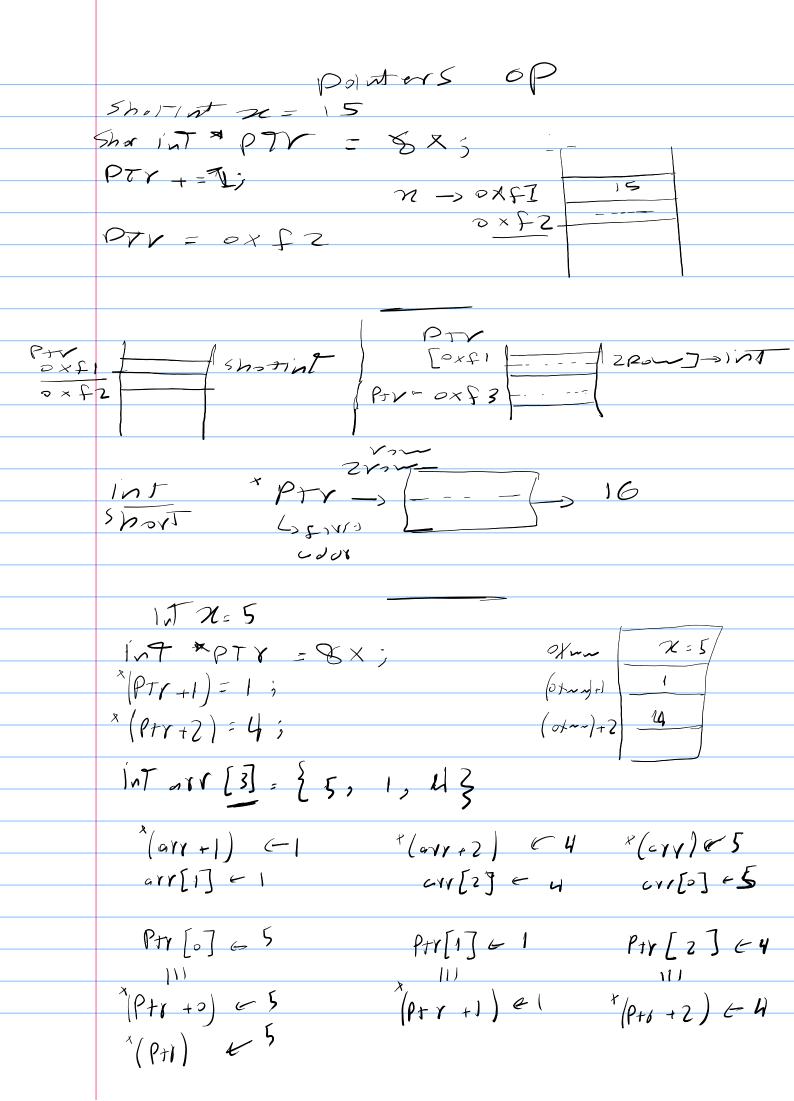
Sm() { Push() a	
dataly Pet Vorname: Val; -> Stock	.Program
3-7>PoP()	. Dots
- 2ρ <sub>0</sub> ρ()	heop
	V
Pointer S	
Short int n= 15	7
12 = 15 Daft 15	S rell
0X	
TYP9 (Vir nume = Val)	
	16 10 ->Shorr
Shor int ab = 16;	int
Short-197 PTY = 8 ab;	F5 0x 16
) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	
int ac = 70 ;	
INT *PTY2 = 8 ac; 4C = 0x17 70	
/ ×Ptr2 -> ?? ΟΧ 17	
"PTY2 > Printf(">d\n", *P+12);	-> 70 \N
*PTY 2 = 50 Print(">.J\V", ac)	2 5210
PI, Z Z Z Z	



(Void x) · Progran Int Pty ( Mello C Vold + · DA9 oxffo 1- runtine memory managment 2- function generation of memory 3. Stalle < nexp Procend (Size) \_\_\_\_ free (pr) There is No garbage Collector in [ ] ] monnall )