millos local - malints mandsenier PHUNGU JOHNAMINING Parameterong Tautomatic storage duration - justou local 1886 L static 11 - 11 -> 11 global (1129) Array > ตับเฟร าตัว สามารถเก็บ ค่าได้ แลายค่า แต่ต้องเป็นประเภท 1983 47 in Asin { # define mounds in -> global const type mounds = in; -> local int A[2] = { 10, 11, 12} A (13) int 6 = 20 A(2) 12 A[3] = -4printf (" 1. d \n", A[1]); 11 (buffer overflow) -11 , A[3]); (12) Old Array incinn りいいないないがり

《沙漠和伊州中国 》	
Tab 4	Segmentation
· print f l'reference of x %lu ", &x); → v= Tr3 Address vos x	char *c
5 printf(" " → " Zp" &x), > " 172121216	int *i;
somilles Array of the Index o address number = number [0]	float * f;
Array + (orinus typelan) - 0-10 address vas array[0] + vuiu byte [7416]	
1816 %p vov number +1 -> address number + 4	· Value by
· Pointer -> Prinu an address (& minus, Array)	- pointer
type "minds; type" minds = Avi;	void
$\tilde{m}_{3} = \tilde{m}_{3}$	forci
int hum [] = { 1,2,3};	pr
int *arrptr;	*(
arrptr = num; -> arrptr = address vas num[0] = +4	}
arrptr = num;	}
*arrptr + = 3; > num (1) + 3 > num = {1,5,3}	//
• scanf	· Linked list
char \$[100];	· structure
int i; sou zuan du format an whish muu ain i du	struct
char c; (Array 12 mon Para	40
" scanf (" %d= %c= %5", &i, &c, \$);	35
	o note tuo