1) physical ad	dren = virt	al addre	en + base	CALCULATION DOGGO TUNICO
@ physical add	dren = bas	e + offs	et.	CALCULATION BASED THINGS
3 o ≤ virtual	en < bound	s.		
-> segment		Size	arous Positive?	
code	32K	2K	1	Readexewte
Heap	34K	2K	1	Read-Write
Stack	28K	ak.	O	Read-Write.
-> Segnet	Bits (1) B) PTE	Addr= PTB	R + (VPN * size of (PTE))
code	00	$ \prec$		
Heap				= (void * ptr)-size of (header_t)
Stack	10	(15)	AMAT= (Pyn*	Tm)+(Pmss* To) time to occurs
(9) Virtual Ada	tress space	is no	(B	munay disk-
Loc	92(n)=x	bits .		
so you'll	need x	bits of		
3 Convert	dictual	eyquen	egmen)	
bivary the				
	you the sea			
(6) To find 2				
for a se	egment, if	there ar	e	
n segmen	nts so,			
	92(n)=x	bits.		
			· H. Yeld	
(7) Total No	= Addres	n Space	1977	
Page Size. 12t/				
(A) 11 1	Pag	e Size.	_	
(8) offset =	e logz (Tot	of Pages)	`
(9) VPN #0	+ this	- offset	_ log 2(Total Po	80)
O TO	10 No of	Size	feach	/
(10) Page las	le No of pages	X PTE	£	
(1) Internal Fragm	entation=	(pages × 1	Page Size) - U	sed memory size ·
(12) Physical = PFN + offset				
menary				
	,			