

	Date:
18K-1361	
ACTIVITY 2	the later than the
Physical Memory = 64MB = 226 byte	is being
ulual addess space = 34 bits.	
page size = 418 = 2128	Maria La Zarina La
size of connectional page =?	
size of mented page = >	
1 1/2 de la	The Life
For conventional.	
Page table size = no-ofpgs x PTE siz	e-0
page table size = no of pgs x PTE siz no. of pgs = wirlial memory si	26 2 234 2 222
page size	212
, , ,	(A-) (E
PTE size = franc no buts	1-(2)
IR.	
france no. buts = Physical m	neion
page size	
frameno. buts = 222	
212	
freue no. bits = 24 = 14bits	
	111 M D buton
eq 2 bernes : PTE size = 14 =	19 00 2 5 900.
18	8
equi beimer :	
Page table size = 222 x	5= 8MB
) page table size z 8r	1B
Victory	Page No.

Date:
18K-1361
For inverted:
page table size = frame size x PTE size =>(1)
26 = 214°
frame size = physical memory size = 1
frame size = physical memorysize = 220 = 214 page size 212
PTEsize = Page no. biti = 22 & 3B
1B
201 D ha
eq D bevornes: page table size=
2 16KBx3
- 1.0VD
CYST3.
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