

	Page No.  Date	
9:	Using a page size of 4 bytes & physical memory of 32 bytes find the physical address	)
	if the wyilar address is 4.	
7	<u> </u>	
	Page Size = 4 bytes = 1 (2)	
	(i-e n=2)	
	Address space = 32 = 2 = 2	
	Address space = 32 = 2 = 2  (i.e. m = 5)	
	logical address = 4 In kinary = 00100	
	In kinary = 00100	
Pag	e number = (higher)(n-n) 1 6 bits 2 4	
_	- 5 - 2 = 3 bits 3 2	
	1-e. 001=1 Page lab	
H	set = (lower) n bits guestion	)
	re lower 2 bits - 00 = 0	
	tran page table, if page re	
	Fran page table, if page no it then frame = 6 Physical address = frame x page Siz + offset	<u>۔</u>
	-6x4+0=24	1