

Num P.T entries = 26'
p. T size o 226 x 62 bits

2 VA= 32 bits PA= 24 bits
Page = 8 kB= 13 bits

P. Tentry size = 4 bytes

Num P.Tentries / page = $\frac{8 \times B}{4} = 2'' = num 2nd bevel}{9.Tentries}$

VA gets split as 8	11 13
a) 3 accessors injal	1 addr inthis index Page index
- as shown - male	into and index land P.T index
b) 3+3 accesses for 1st level P.T	base 13 page
3 for D)	base In M. M.
c) 2^k entries = $2^A \times 4 = 1 \times 18$	Cased P.7 in M. M
d) Diagnam	First boul P.T. in M.M.