

Page 5ize -> 2 bytes

Address space -> m=4 bytes

#) 13 = 1101 [page 6, offset 1] at frame 6 physical address = { (6+2) + 13 = 13 F) 7 = 0111 [page 3, offset 1]
3 1 at frame 2 physical address = { (2x2)+13 = 5 2 = 0000 [Proge 1, offset 0]

"" at frame 5 physical address = 2 (5\*2)+03 = 10 4) 9 = 109L [ page 4, offset 1]
4 " at frame 1 physial address = { (1+2)+1}=3 #) 11= 1011 [page 5 , offset 1]
at frame 3 physical address = { (3\*2)+1} =7