Smyle Rige tables France - Block for below O start with nown size (127 rows or 7 bits) decide blocksize below we have & blocks 4 bits to address each block log (black-size)=3bits for left we need log 16 = 4 bits 4 bits loget lovery cell mablock 1 Now howabout your process? say it takes 4 blocks 16 bytes long each block is # bits to address it all = log 64=6 B₅ B₄ B₃ B₅
V. parge # Offset as

Pege huble VP Milex 010101 201711 1110101 ephysical address www. cs. columbia edu/njunteng/103p-w4118/1ectures/... 1 1,18 6 he form I then have 26 former continuit, 2" words each pury table liept with process control block say line 8. b. Laddiess Physical memory Piccess X page table have & frames (36,15) 0 000 frames have 25=32 words 1001 2010 x0 | 3 011 2 010 9011 K. Promotor big enough 9 100 to hold process. Y1 5 101 6 110 pagetable Piccepy 7 111 Fire Frames but still need all of process on mem atome! also peternal frag on last block of process. ex 8 bit logical address for process X

100jical 1 010 00001 -) 01160001 pages Laffeet