232 · 216 = 216 pages · 4 byles = 218 = 256 Kb 232 = 216 3,d level = 216.22 = 2N 218 = 22.22 = 24 16) 22 + 218 = 220 = 104 857 byto 10) (111 1111 1111 3rd level 2a) You cannot use the address bit on an invertel page table. [Zero] 230 = 214 214 (24) = 218 65536 total size = 218 264 = 248 48-14=34 bits 264 = 248

