Aneusl Pardor las O tag bits, 3 bit byte offset, I bit black offset 1N=20/(28,21,1) = 2

b. 2 bit byte offset, 0 bit block offset, 12 tags

1 tags cache siza bits, 28 judice bits 1M = 20 /(22, 4) = 216 32-2-16=14 tag bits 2 bit byte offset, 0 bit block offsut, 16 index bits, 14 tag this cold miss, cold miss, mi assistant assert b. 4 misses = cold stort Lyset essoit with 2-word block 72 miss
wiss -> 0,1 & miss
wiss -> 0,1 & miss
wiss -> 0,1 & miss 3a, (6-5) (have to write to everything for wate-through)