Home work 10 The 4618s at the come can have blows at 246 gless. for my set = 16 by les block size 16 - Culle Die = (block size in bytes), (Blows por set / Nonter - block ore = 118 bytes - purser of calle me = Calle see pource In200 = 4 0125 11 11 2" > 165245 a ssouthe 18.18 = 7.86 6 gles 32 -4 4 = 24 6L Procet = 256B as 526gbs rehided two my = 5/2 B at 104 Byles residen 4- my = 1024B and 208B nesa tala

4-my sof assure Dreet wylly Meny acord ms (4x Trodis) Ox HOIFEAO Ms (invold) MISS (taymandel) Byinabl Miss (+grisando) 0x1001E1749 1/12 (mg 0) MISS (Jugusmale) Cx1001 PEAS Mrss (200 as will solve) Oxlob/UDAO Mry/ try mounted invis (4 × inon 11) Miss (INON) CALUOTOOBU miss (4x mondo) My (invalo) 0x/00/0010 MES (tog mismell) NVSS (3x fag mismell) 12 1978 (28) OrlOUIFA1 MB (tigms notes) mit \$5 (4x tog insmales) 0x/00/ ERAZ mes (my menes) mig (11x tog mesoneld) OX 10012FAF Mis (taywines) Ait. (wag ?) 00/00/60AZ 62 rose = Direct willes (Set B, way 0, 0x/00/00) (Set C, way 0, 0x/00/00) (Set C, way 0, 0x/00/00) 4 my set associate 0×10015F> < 807 A, way 0; < set A -CMIOOTEE> Sel A my 2, 00/00/00 > Ses A, Oxlus UF> My 31 E 500 B, Unicoluo > my 0; & seal / may 0, Ox100100)

2. Exam grestioni
You have a 4-way said associative cacle when has a total as
4096 bytes and a cacle line at 128 bytes? with any or well of the second (a) White the total block size? (b) what's the number of thele was? C) Number of sets in cade? d) who is he ward alter (in 645)? e) What is he set affect (in 645)? Anow(s)?
(128 bijtes - 771 b) 4096/128 = 32 lines () 32 = 8 sets d) log28 = 76/1 e) log 2 178 = 76ily