a 1) let associative marries
05 May 2018 3 1.2 let - as societier marging M2(0), M2(1), M2(j) M2(
Hitrate = 1- Miss realis weder Wain namony
. Multiple block at du sevue cache index Main humany
-# of Slocks associated to the same cache address = k = 25
k- no. of mays of the tit-association solutions
When 5=0 => le=1=> 1-way SA = DM
My divided ion 2 he blocks M10), M1(1), _ M1(i') M1(2m-1)
$M'=M-D$ $i'=j \text{ and allo } 2^{M-D}=j \text{ modulo } 2^{M'}$ $k=2^{\Delta}-\text{ Size of fet}$ $k=2^{\Delta}- S$
Example 5, M=3, D=1
M:5, mc-3, 22-4
M2
$1 = 12 \mod 2$ $= 12 \mod 2$ $= 12 \mod 2$ $= 12 \mod 2$ $= 12 \mod 2$
3-1 . 6
i=12 mod 2 = 12 mod 2
17.3 Am. 73
Tag m=3 h=2=2 (5=1) M1 M2 M2 M2 M2 M2 M2 M2 M2 M2
ONO Address DM Significant Surgery
Tay Mizz
Tay Mizz O 1 100 Address 2 may SA Tag
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