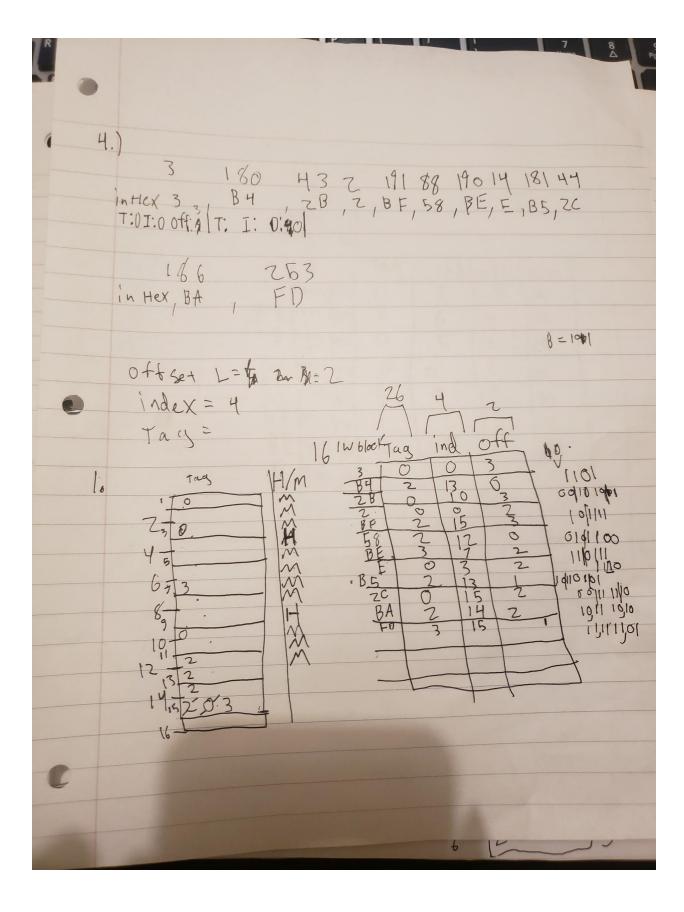


	2.	8 5 17 19 19 19 10 11 11 14 15 16 11 14 15 16 17 19 19 19 19 19 19 19 19 19 19 19 19 19	M N N N N H H H H	THE HANDERS THE STREET OF THE	DM16x 12 4 3 4 5 5 17 6 19 7 56 8 9 9 11 10 12 13 14 15	-1- 9 -2' 10 -3' 11 -5' -5' -7' -8'	2	17	60	ter
	utlesol.	1-088	Transition of the same		Served Served			MAG		
0										

0 012 · · · 7999 . b 1. 32/8=4 16/4= 4 ints 2. I, j and B[0]0] -> B[7][0] Show temporal locality but only if B is achar array. Otherwize Just I, 3 because only They fit in cache long/Short enough to not be Kirked

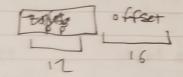
3. Band A [ ] [ ] exibit a Spacial locality because the go row wize 5. here it is Still 3 ust I, 3 because of
the Scre of the Corche Mayte
Only A[I][3] benifits from Spacial locality



T. I		1	Home 4	5 6	
4.2					nter
4.2					
-	offsot= 3 index = 3 tag= 26				el
~		doff	H/m		
~	3 6000,9011 0 B B 4 10,11 0,100 Z 6	3	M		
20	2 B 00/0 /011 0 5	, <del>3</del> 2	M .		
23	BF 1011 JIII 2 7		H M		
	5 1- 1 1 1	5 0	MA		
3	E (0000 1/10) 0 1 B5 (1910) 2 6	6	M		
b	2C 00,10 1,100 0 F	5 4	M		
5		7 2	HM	(2)	
	(1)(1)(1)	}		18 T. C. J.	
		Cach	2 X \$	77 23	
		1.0		5 1 6 25	
	est missiale.	3.		2000	
	wild to	5.0	at >1	8) (.1	
		6.2			
				1.0	de de

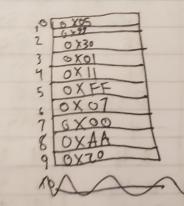
ta 4.3	g=26 ind= Z    b 3   6000 0011	off = L	Ind1	off	H/m	
	84 10,11,0100 2B 00,10,10 1 2 00,00 0010 BF 16,11 1111 58 01,01 1000 BE 10,11 1110	2 6 2 1	0 3 2 0 3 1 3	Off   3   4   B   Z   F   8   E	M M H H	
	E 0000 1110 B5 1011 0101 2C 00,10 1100 BA 10,11 1610 FD 11,11 1101	0 2 0 2 3	0 3 7 3	E 5 C A	H H H H	•
	10.25 + 2.12 = 27 8.25 + 3.12 = 2 5.25 + 6.12 = 18	74 4 x 4 36 0 6 35 1	Cache s 1 0 ,263	H	XY: 12 6X1: 12 8X2: 8	
4)(3	has the low	4			81.0	
			5 10	Sn		

6. PS = 64 KB = 20 · 26 -> 1667 286 adless space



2.) 0X FF FFF 6.) 0X 61 2345 C.) 0X 65 4321 8.) 0X 90 0000

22222777799



D= Gutside given pages 6 = 0x99 2345 C = 0xFF 4321 d = out side given pages

