	Formulaes	251, butty	× 28	1 6
		4 4 4		
	MM Size = No. of blocks BS	Block Size =		
	CM Size = No . of Lines	K Barka - B	6/1	
	LS			
	Block Index = No of blocks	Jul P		
	Block Index = No of blocks Cache Index = " Lines bits Plack Office = Block size = Line Size	100 g = 161-16 .	1149	
10	Block Offset = Block size = Line Size	= 20 bits	March 1	
	000			
•	Phy. Add = MM Size = 2 to lits Cache Add = CM Size = 2 to lits Tag lits (DM) = Phy Add - Cache Add BI - CI	1618 = 2	- 1111	
	Cache Add = CM Size = 200 cuts	1 soul for	NA ID	1
•	Tag bits (DM) = Phy Add - Cache Add	Ashud Al	3 (36)	
15	BI - CI			
	Tag bits (AM) = BI - SI (Set Index)	(1	N. 5	
0.00	" (SAM) = BI - SI (Set Index)	d X No	h - 2	lula
•	No. of rets = No. of lines	V Color	R - 2	14 8
20	Sit Jude x = No. of sets = 20 hits			
	2' = 1	= 1 bls		
	-10	= 1 kb = 1 mb		
	- 20	= gh		
25	$2^{4} = 16$ $2^{5} = 32$ 2^{40}	= 1 th		
	26 = 64	I W		
	27 = 128			
	28 = 256			
	29 = 512			
30	2'° = 1024			
	2" = 2048			
	212 = 4096			
A TOP				