4.) Fully Associative Cache = 16 bytes
Line Size = 1 byte

LRU Replacement Strategy

LPV.	replaceding			and the second second	el el como el	
	Reference	Hit/Miss		Set	TAG	
III I AAP.		Miss		1		
2722813	-	Miss			2	
IAIAIR	3	Miss			3	
A 3	IA	Mis5			IA	
1016	A	Miss			A	
	18	Miss			18	
	16	Miss			16	Ŀ
	14	Mis.5			14	
	3	Hit			12	
	12	Miss			9	
	9	Miss			23	
	23	M135			3A	
	3A	Miss			5	
	5	M155			19	
	19	M 155			and the second s	
	1	(Hit)	Hit 1	2ate	= 3/1	t
	9	Hit				

5.) Fully Associative Cache = 16 bytes

Line Size = 4 bytes

LRU Replacement Strategy

1	The second secon					
		Reference	Hit/Miss			
			Mizs			
		2	MITY			
		3	Hity			
		IA	Miss			
		A	Miss			
		18	Hity			
		16	Miss	T		
		14	mito			