4.) String of hex address references as byte addresses: 1, 2, 3, 1A,

A. 1B., 16, 14, 3, 12, 9, 23, 3A, 5, 19, 1, 9

1) total size (Direct Mapped Cache) = 16 bytes

line size = 1 byte = 20 \rightarrow 0 bits offset

			Reference	Hit/Miss	564	TAG		
		ABCPEF 1011 12 13 14 15/		Miss	1,5,9	0	0001,0101,1001	
			2	Miss	2,4,6,11	1	0010,0100,0110,1011	
0000	5 10001 = 1	OYZBAZG	3	Miss	3	2	0011	
2000	0010 = 2	2	1A-26	Miss	10	3	1010	
0000	00 11 = 3 10 10 = 1A	3	A = 10	Miss				
0000	1010 = A	17	18=27	Miss	Hi+ Ro	ate=	2/17	
0000	1011 = 1B	caches.	16	Miss	2002 00	1001 = 1	0000 0001	
0001	0110 = 16		14	Miss	0000 = 2			
0001	0100 = 14	1	3	Hi+ V	2002 0011 = 3			
			12	Miss	00011010 0001 1011 B			
0001	0010 = 12		9	Miss	0000 1010 0000 1001 = 9			
0000	1001 = 9		23	Miss	0001 0000-16 0000 1100 : 12			
0010	0011 = 23		3A = 58	Miss	0 100 11	14		
0011	1010 = 58		5	Miss	0000 10	01 =9	entering the same of the same	
0000	0101 = 5		19	Miss	000 1 01	11 = 23	······································	
0001	1001 = 19			Hit ~	001110	10 = 3	A	
			9	Miss	0 000 01	0 = 5		
					0001 00			

2.) Direct Mapped Cache = 16 bytes

	line s	13e = 4 by	tes			
	0 21	Reference	Hit / Miss	Se+	TAG	
	0000	1	Miss	0	0	109216=4 set
	0000, 3	2	Hit 1		0	10924=2 offset
grander general de la proposición del proposición de la proposició	() (00)	3	Hit /	2	0	Tag Bet 2 off set
	000)	14	Mi35	3		
	00000	A	Miss			
and a second control of the control		18	Miss			
edge and the first transfer of the property and the second section of the section of th	The grangers of the company bushows bringing to the deprice of the terrologistics of	16	Miss			