Score:		Section:	Nam	_Name:		
16 b Deter	it data, rmine the ent to the	pping cache we verage memory and ties into e contents of the	vith WT access a twent he cache	WA (i.e. Writtime on a con- y-bit address and memory lof hits and miss	te Through Write Allocate) is used to inputer. This cache holds 4096 entries, bus with no byte or word select bits. below after the memory requests shown sees so you can compute the cache miss	
Cache before				Cache after		
Bloc	k Tag	Data	Block	k Tag	Data .	
1	20	FFFF	1	40	OCAE	
2	50	CABE	2	50	CARE	
3	2	OACE	3	50	0000	
4	40	OABE	4	30 40	FACE CABE	
5	5	0001	5	5	0001	
Memory before Me				lemory after		
Address		Data		Address	Data	
20004		FACE		20004	FACE	
50003		BABA		50003	0000	
40001		1234		40001	OCAE	
40004		CABE		40004	CABE	
Mem	orv re	quests		,		
20004 Read				\frac{\frac{1}{2}}{2}		
- 4011	- 1110 10	tto (morade)	caus (1111y) - <u>4</u>	<u>/</u> %	