

Suppose a program running on the machine references the 1-byte word at address **0x0E34**. Indicate the cache entry accessed and the cache byte value returned in hex. Indicate whether a cache miss occurs. If there is a cache miss, enter “-” for “Cache byte returned.”

Address Format

12	11	10	9	8	7	6	5	4	3	2	1	0

Memory Reference

Parameter	Value
Cache block offset (CO)	0x_____
Cache set index (CI)	0x_____
Cache tag (CT)	0x_____
Cache hit? (Y / N)	
Cache byte returned	0x_____