6.39
A. Because i =j =16, two for loops, total size is: 4 * 16 *16 = 1024 bytes.
So the number of write will be 1024 bytes.

B. Because the block size is 32, in order to get the miss, miss = 1024/block size = 1024/32 = 32.
There are in total 4 arrays, so total write miss is 32 *4 = 128

C. miss rate = total miss / total number = 128/1024 = 12.5%