





What happens to the L1 and L2 hit rates as we increase the number of blocks in L1? What happens to the L1 and L2 hit rates as we increase the L1 block size? stay the decrease (-) increase (+) Score same (=) L1 hit rate when we **/** increase the 1/1 number of blocks in L1 L2 hit rate when we increase the 1/1 number of blocks in L1 L1 hit rate when we 1/1 increase the L1 block size L2 hit rate when we 1/1 increase the L1 block size Exercise 2 - Loop Ordering and Matrix Multiplication 2 of 2 points All answers for this section should be lowercased. This form is unable to recognize typos and misformatted answers. Please use spaces as indicated. Do not type the quotes. ✓ Task 1 1/1 Which 2 orderings perform the best for these 1000-by-1000 matrices? Write your answer in the form "[Ordering1], [Ordering2]" (e.g. "ijk, ikj"). jki, kji ✓ Task 2 1/1 Which 2 orderings perform the worst for these 1000-by-1000 matrices? Write your answer in the form "[Ordering1], [Ordering2]" (e.g. "ijk, ikj"). ikj, kij

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