

Quiz Submissions - Week 1 Quiz



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Attempt 2

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Submission View

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Question 1

1 / 1 point

Which statement is *incorrect*?

- A. SRAM is much more expansive than DRAM per bit.
- B. SRAM is about 10 times faster than DRAM.
- C. SRAM requires more transistors per bit than DRAM.
- D. DRAM requires constant rewrite (*refresh*) of the data, but SRAM does not.
- E. None of the above, they are all correct.

☐ Answer A.

☐ Answer B.

☐ Answer C.

☐ Answer D.

☒ Answer E.

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Question 2

1 / 1 point

Rank these storage types by read speed, from fastest to slowest.

- A. DRAM, SRAM, SSD, rotating disk.
- B. SRAM, DRAM, rotating disk, SSD.

