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Muhammad Ali Mazidi is an Iranian electrical engineer and lecturer. Mazidi went to Tabriz University and holds master's degrees from both Southern Methodist University and the University of Texas at Dallas. He is the founder of MicroDigitalEd and teaches microprocessor-based system design.

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$\frac{3}{4}$ The CPU puts 1400H on address bus and sends it out. f The memory circuitry finds the location. $\frac{3}{4}$ The CPU activates the READ signal indicating to memory that it wants the byte at location 1400H. f This causes the contents of memory location 1400H, which is B0, to be placed on the data bus and brought into the CPU. ...

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