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address lines and 16 data lines that provides up to 1MB storage. It consists of powerful instruction set, which provides operations like multiplication and division easily.

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Mazidi, Mazidi & Causey, x86 PC: Assembly Language, Design ...

Definition: 8086 is a 16-bit microprocessor and was designed in 1978 by Intel. Unlike, 8085, an 8086 microprocessor has 20-bit address bus. Thus, is able to access  $2^{20}$  i.e., 1 MB address in the memory. As we know that a microprocessor performs arithmetic and logic operations.

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The x86 PC Assembly Language, Design, and Interfacing  
By Muhammad Ali Mazidi, Janice Gillespie Mazidi and Danny Causey  
9 1.2 INSIDE THE 8088/86 registers • In the CPU,

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registers store information temporarily. – One or two bytes of data to be processed. – The address of data.

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Muhammad Ali Mazidi holds Master's degrees from both Southern Methodist University and the University of Texas at Dallas, and currently is a.b.d. on his Ph.D. in the Electrical Engineering Department of Southern Methodist University. He is a co-founder and chief researcher of Microprocessor Education Group, a company dedicated to bringing knowledge of microprocessors to the widest possible ...

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