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arithmetic and logical  
operations over it and  
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microprocessor is a very

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typically 1  $\square$  2 inch (12mm)

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most important components of a digital computer. It acts as the brain of the computer system. As technology has progressed, microprocessors have become faster, smaller and capable of doing more work per clock cycle. Sometimes, microprocessor is written as  $\mu\text{P}$ .

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