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Digital Computer Fundamentals 1.1 Introduction
Number system is simply the ways to count things. Aim of any number system is to deal with certain quantities which can be measured, monitored, recorded, manipulated arithmetically, observed and utilised. Each quantity has to be

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A Digital computer can be considered as a digital system that performs various computational tasks. The first electronic digital computer was developed in the late 1940s and was used primarily for numerical computations. By convention, the digital computers use the binary number system, which has two digits: 0 and 1.

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A typical digital computer system has four basic functional elements: (1) input-output equipment, (2) main memory, (3) control unit, and (4) arithmetic-logic unit. Any of a number of devices is used to enter data and program instructions into a computer and to gain access to the results of the processing operation.

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