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In logic design, we
build more complex

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hardware design of the computer. Once the computer specifications are formulated, it is the task of the designer to develop hardware for the system. Computer design is concerned with the determination of what hardware should be used and how the parts should be connected.

**Digital Computer,
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Figure 9.

Implementation of a 5 B 5 multiplier. (a) Modules. (b) Network. (Adapted from Ercegovac, et al. (21). DIGITAL ARITHMETIC.

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