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SI Prefixes
peta P quadrillion 10^{15} 10000000000000000
tera T trillion 10^{12} 1000000000000
giga G billion 10^9 1000000000
mega M million 10^6 1000000
kilo k thousand 10^3 1000
hecto h hundred 10^2 100
deca da ten 10^1 10 (none) one 100 1
deci d tenth 10^{-1} 0.1
centi c hundredth 10^{-2} 0.01
milli m thousandth 10^{-3} 0.001
micro μ millionth 10^{-6} 0.000001
nano n billionth 10^{-9} 0.000000001

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The Computer Systems Stack Register-Transfer Level Circuits
Devices Instruction Set Architecture Programming Language
Algorithm Computer Engineering Microarchitecture Technology
Application Operating System Gate Level Sort an array of numbers
2,6,3,8,4,5 -> 2,3,4,5,6,8 1.

Software is a generic term for organized collections of computer data and instructions, often broken into two major categories:

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system software that provides the basic non-task-specific functions of the computer, and application software which is used by users to accomplish specific tasks. Software Types

Basic Computer Components Computers come in different shapes and sizes. However, there are several parts on a computer that are universal to all computers. Hardware vs. Software Hardware includes the parts of the computer system that you actually can touch (like the keyboard, mouse, monitor, or CPU). What's a CPU?

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It's explained below.

to the power and beauty of computing, and inspired me to pursue a career as a teacher and researcher in Computer Science. When I arrived as a new faculty member at the University of Virginia in 1999, I was distraught to discover that the introductory computing courses focused on teaching industrial skills, and

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Figure 1.1. The most basic computer network (which consists of just two connected computers) can expand and become more usable

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when additional computers join and add their resources to those being shared. The first computer, yours, is commonly referred to as your local com-puter. It is more likely to be used as a location where you do work, a work-

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computers, depending on their area of application. Special purpose computers are designed to perform specific functions only.

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Computers used in industrial process control, for example, in a washing machine, a space craft, or a robot fall under this category. General purpose computer on the other hand, are fast data manipulating systems.

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ENGINEERING 5 INTRODUCTION** Basic Concepts of C : C was originally developed by Dennis Ritchie between 1969 and 1973 at Bell Labs, and used to re-implement the Unix operating system. It

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is the most widely used programming languages of all time.

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Figure 1.1. The most basic computer network (which consists of just two connected computers) can expand and become more usable when additional computers join and add their resources to those being shared. The first computer, yours, is commonly referred to as your local com-puter. It is more likely to be used as a location where you do work, a work-

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