1. C. software
2. A. input, processing, and input
3. B. programming languages
4. A. syntax
5. C. translate programming into machine language
6. B. hard disk
7. D. code, translate to machine language
8. D. understanding the problem
9. C. flowcharts and pseudo code
10. B. coding
11. C. high-level
12. B. subtracting when you meant to add
13. A. performing arithmetic with a value before inputting it
14. C. either a or b
15. D. processing
16. D. diamond
17. B. sentinel value
18. D. some help is provided
19. B. some syntax is different
20. A. the programmer’s focus is different