## Chapter 1

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| 1. | program |
| 3. | processing |
| 5. | prompt |
| 7. | integer, floating point |
| 9. | Boolean |
| 11. | more |
| 13. | string |
| 15. | c |
| 17. | c |
| 19. | True |
| 21. | True |
| 23. | True |
| 25. | True |
| 27. | False |
| 29. | 3 or 3.5 |
| 30. | -41 |
| 31. | (a) 4 (b) 0 |
| 33. | Number1 is an integer, Number2 is a float |
| 35. | (a) JohnSmith  (b) Smith, John |
| 37. | Write “Enter the price of the item: “  Input ItemPrice |
| 39. | Write “Enter the price of the item in dollars: “  Input Price  Set Price = Price/1.62  Write “That’s only “ + Price + “ in British pounds.” |
| 41. | Either 1 or 1.25 |
| 43. | Number1, Number2 |
| ⇩ continued ⇩ | |

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| 45. | 15 |
| 47. | Write “Enter a number: “  Write “Enter another number: “ |
| 49. | integer or floating point |