Chapter 3
1. Assume a string object has been defined as follows:
   
   ```
   string description;
   ```
   
   A) Write a cin statement that reads in a one-word string.
   B) Write a statement that reads in a string that can contain multiple words separated by blanks.

Chapter 4
2. Convert the following `if/else if` statement into a switch statement:

   ```
   if(choice == 1){
       cout << "Option 1";
   }else if(choice == 2 || choice == 3){
       cout << "Option 2 or 3";
   }else if(choice == 4){
       cout << "Option 4";
   }else{
       cout << "Invalid Option";
   }
   ```

Chapter 5
3. Why should you indent the statements in the body of a loop?
4. Describe the difference between a pretest loop and a posttest loop.
5. What is the difference between a counter variable and an accumulator variable?
6. Which loop should you use when you know the number of required iterations?
7. To __________ a value means to increase it by one, and to __________ a value means to decrease it by one.
8. The statement or block that is repeated is known as the __________ of the loop.
9. Each repetition of a loop is known as a(n) __________.
10. A loop that is inside another loop is called a(n) __________ loop.
11. The __________ statement causes a loop to terminate immediately.