1. logical (Boolean) expressions	**2.** decision maker
3. action statement	**4.** logical (Boolean) values
5. Logical (Boolean) operators	**6.** associativity
7. compound statement	**8.** nested
9. Pairing an else with an if	**10.** conditional operator

2. the expression in an if statement which determines whether to execute the statement that follows it	**1.** an expression that has a value of either true or false
4. true and false	**3.** the statement following the expression in an if statement
6. the order in which operators are grouped and evaluated	**5.** operators that enable you to combine logical expressions
8. when one control statement is located within another	**7.** consists of a sequence of statements enclosed in curly braces, { and }
10. a ternary operator written as “?:”; the three arguments explain what the condition is, what the result will be if the condition is true, and what the result will be if the condition is false	**9.** the rule stating that an else statement is associated with the most recent incomplete if statement

11. conditional expression	**12.** pseudocode

12. an informal mixture of C++ and ordinary language used to design an outline of a logical solution to a problem	**11.** an expression that uses a conditional operator