Lesson 6 Quiz

Your grade is determined by your last attempt.

1. Which of the following is a valid comparison operation in Java?

   A. a == b

   B. a = b

   C. a => b

   D. a <> b

2. Which of these is a valid Boolean expression in Java?

   A. x * y

   B. x OR y

   C. x && y

   D. x ** y

3. What result does a Boolean expression give in Java?

   A. T or F

   B. "Yes" or "No"

   C. true or false

   D. zero or one

4. Which of these is a valid Java "if" statement?

   A. if (x = y) {x = y;}

   B. if (x != y) {x = y;} endif

   C. if (x != y) then {x = y;}

   D. if (x != y) {x = y;}

5. At the most, how many Java statements can be executed when the condition in an "if" statement is true?

   A. As many statements as are inside curly brackets following the condition.

   B. As many statements as there are after the condition and before the "else" keyword.

   C. None.

   D. One.

Instructions