

Name

Date

**Chapter 11 Worksheets**  
**Lessons 72–75**

**Grade Level**

**True / False**

1. One reason to use spreadsheet software is that when a number in a problem is changed, all related answers are changed for you.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** Chapter opener

2. Columns in a worksheet are identified by numbers, and rows are identified by letters.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** 72A

3. The active cell of a worksheet changes when you move the insertion point from cell to cell.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** 72C

4. To enter data in a worksheet, go to the desired cell, key the data, then tap the ESC key.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** 72D

5. Before you print a worksheet, use Print Preview to see how it will look.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** 73A

6. You can use the Custom Margins option to open the Page Setup dialog box with the Margins tab active.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** 73B

7. Center worksheet tables vertically on a page or set a 2" top margin.

- a. True
- b. False

**ANSWER:**

**REFERENCES:** 73C

8. When you first enter numbers in a worksheet cell, the default number format is General.

- a. True
- b. False

**ANSWER:**

**REFERENCES: 74A**

9. In a worksheet formula, calculations outside parentheses are done before those inside parentheses.

- a. True
- b. False

**ANSWER:**

**REFERENCES: 74B**

10. When editing cell contents, you can modify text in the cell or in the Formula bar.

- a. True
- b. False

**ANSWER:**

**REFERENCES: 75A**