

## AutoCAD 2006: One Step at a Time

### Review Questions – Lesson 17

17.6

#### Review Questions

Write your answers on a separate sheet of paper.

The term table refers to a collection of (1) and (2).

- 1.
- 2.

List one example each of a top-down table (3) and a bottom-up table (4).

- 3.
- 4.

To create a new table style, either pick the (5) button on the Insert table dialog box, or enter (6) at the command prompt.

- 5.
- 6.

7. Access the Insert Table dialog box by entering \_\_\_\_\_ at the command prompt.
8. (T or F) You must use AutoCAD's txt.shx font when entering data into a table.
9. Use the \_\_\_\_\_ key on your keyboard to move from one table cell to another.
10. Entering data into a table is much like using (DText, MText) procedures.
11. Hold down the \_\_\_\_\_ key to select more than one cell.
12. Use \_\_\_\_\_ to edit a table's properties.
13. (T or F) If you set up your table with the wrong number of rows or columns, you can always use the cursor menu to add more or remove a few.
14. Use \_\_\_\_\_ to alter the size or location of column or row lines in a table.
15. Access the [drawing name] Properties dialog box with the \_\_\_\_\_ command.
16. (T or F) You should use the fill hatch pattern to add a background to your table.
17. (T or F) You can force a block to fit into a cell by placing a check next to AutoFit on the Insert a Block in a Table Cell dialog box.
18. (T or F) All tables have description and header cells.
19. (T or F) All the cells in a table must be formatted with the same font and color settings.
20. A \_\_\_\_\_ is a predetermined string of text.

21. To use the Title, Subject, and Author fields in a drawing, the information must first be entered in the \_\_\_\_\_ dialog box.
22. You can create fields of information using the \_\_\_\_\_ tab of the [Drawing Name] Properties dialog box.
23. (T or F) Using Windows tools, you can read through the properties of a drawing without having to open the drawing.
24. Use the \_\_\_\_\_ command to insert a field into a drawing.
25. Use the \_\_\_\_\_ option on the cursor menu to insert a field into a table.
26. (T or F) Fields are a handy way to insert hyperlinks into a drawing.
27. (T or F) You can calculate fields in AutoCAD much as you can in a spreadsheet application.
28. (T or F) You can't calculate the product of two numbers using fields and tables.

## Answers

1. Rows
2. Columns
3. Legend
4. Revision Block
5. Table Style Dialog
6. Tablestyle
7. Table
8. F
9. TAB
10. MText
11. SHIFT
12. The Properties Palette
13. T
14. Grips
15. Dwgprops
16. F
17. T
18. F
19. F
20. Field
21. [Drawing Name] Properties
22. Custom
23. T
24. Field
25. Insert Field
26. T
27. T
28. F