

AutoCAD 2007: One Step at a Time

Review Questions – Lesson 17

07R17

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