Chapter 13 Review

Grips, Properties, and Additional Selection Techniques

**Name:** **Click here and type your name**

Click in the shaded area and type your answer for each question. Use the [Tab] key to move from one answer field to the next.

1. Name the editing commands that are available using standard grips.

Click here and type your answer

2. How can you select a grip command other than the default STRETCH?

3. What is the purpose of the Base point option in the grip commands?

4. Which ROTATE grip option would you use to rotate an object from an existing 60° angle to a new 25° angle?

5. Explain the function of the Copy option in the grip commands.

6. Identify the ribbon tab that provides tools for editing an associative array.

7. Explain how to change the source objects in an array.

8. Explain how to replace one or more items in an associative array.

9. Describe the options available for editing object properties.

10. Describe what happens when you double-click on a line.

11. Identify at least two ways to access the Properties palette.

12. How can you change the linetype of an object using the Properties palette?

13. For most applications, what value should you use for the color, linetype, and lineweight of objects?

14. Explain how to change the radius of a circle from 1.375 to 1.875 using the Properties palette.

15. What command changes the properties of existing objects to match the properties of a different object?

16. Explain how the Windows copy and paste function works to copy an object from one drawing to another.

17. Name the option that pastes a group of objects as a block when pasted.

18. What is the purpose of the ADDSELECTED command? Provide an example.

19. What is the purpose of the SELECTSIMILAR command? Provide an example.

20. List the information you would specify in the Quick Select dialog box to select all ∅6″ circles in a drawing.