

## Module M1-3 Review Quiz

### 1. What happens when you configure Object Snap settings in the Drawing Settings dialog box?

- a. They serve as tracking points for Object Snap Tracking.
- b. They override predefined Object Snap settings.
- c. They match the Object Snaps listed in the context menu.
- d. They become available for selecting points as needed.

### 2. Which object types are compatible with the Center Object Snap?

- a. Circles and lines.
- b. Circles, arcs, and rectangles.
- c. Circles, arcs, and lines.
- d. Circles, arcs, and ellipses.

### 3. When can you use an Object Snap override from the context menu?

- a. When Snap Mode is enabled in the Status Bar.
- b. When Object Snap Mode is enabled in the Status Bar.
- c. When a command is active and prompts for a point selection.
- d. At any time.

### 4. Accessing one or two reference points to locate a calculated point to use is known as what?

- a. Object Snap Tracking
- b. Reference Point Tracking
- c. Dynamic Input
- d. Hover Mode

### 5. Snap and Grid cannot be enabled at the same time. If one is enabled, the other is disabled.

- a. True
- b. False

6. Which Status Bar settings must be enabled to use Object Snap Tracking?

- a. Object Snap Tracking and Polar Tracking.
- b. Object Snap Tracking and Object Snap.
- c. Object Snap Tracking and Snap.
- d. Only Object Snap Tracking.

7. When using Object Snap Tracking, what appears at a reference point once it is acquired?

- a. A small blue square.
- b. A green circle.
- c. A green cross.
- d. A small blue arrow.