

Module M1-7 Review Quiz

1. How can you ensure a viewport's scale remains unchanged after setting it?

- a. Explode the viewport.
- b. Lock the viewport.
- c. Freeze all layers in the drawing.
- d. Lock the layer containing the viewport.

2. What is the best way to make sure your viewports do not plot?

- a. Place the viewport onto a non-plotting layer.
- b. Lock the viewport.
- c. Set the system variable VPLOT to OFF.
- d. Use the Vports Layer tool in the Layout tab of the Ribbon.

3. How can you activate a layout viewport?

- a. Click on an edge of the viewport, right-click, and select Activate.
- b. Click the Vports On tool in the Layout tab of the Ribbon and select the viewport.
- c. Select the viewport and click on the Lock icon in the Status bar.
- d. Double click anywhere within the viewport.

4. Which statement is correct regarding viewports in a layout?

- a. Overlapping viewports cannot be created.
- b. Multiple viewports must be identical in shape and size.
- c. Multiple viewports can vary in shape and size.
- d. Only one viewport is allowed per layout.

5. An activated viewport is shown with a red border. What does this indicate?

- a. The viewport has warnings associated with it.
- b. The viewport is locked.
- c. The viewport is not yet initialized.
- d. The viewport does not yet have a scale applied to it.

6. Which of the following is not a way to access the Page Setup Manager?

- a. Right-click in the layout and select Page Setup Manager from the pop-up menu.
- b. Right-click on a layout and select Page Setup Manager.
- c. Type PAGESETUP into the Command line.
- d. Select Page Setup Manager from the Print flyout entry in the Application Menu.

7. You can double-click outside of an activated viewport to deactivate it.

- a. True
- b. False