

ACP - AutoCAD Certified Professional Practice Test Questions and Answers

1. What does the LAYISO command do?

- A) Isolates selected layers by hiding or locking all other layers
- B) Deletes all objects not on the current layer
- C) Merges all visible layers into one
- D) Sets the selected layer as the only printable layer

2. What does the 'ARRAY' command do?

- A) Creates multiple copies of an object in a pattern.
- B) Rotates an object around a point.
- C) Changes an object's scale proportionally.
- D) Breaks an object into individual segments.

3. What does the MATCHPROP command do?

- A) Copies properties from a source object to one or more destination objects
- B) Aligns objects to match the position of another object
- C) Renames objects to match a naming standard
- D) Merges the properties of two selected objects

4. What is a dynamic block in AutoCAD?

- A) A block with custom grips and parameters that allow geometry to be modified without editing the block definition
- B) A block that automatically updates from an external file
- C) A block that can only be inserted at specific angles
- D) A block that contains embedded OLE objects

Answers: 1-A 2-A 3-A 4-A

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