



# Esri

## EADA10 Exam

### ArcGIS Desktop Associate

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**Question: 1**

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Which two spatial query operators will select point features that are surrounded by polygon features? (Select two)

- A. Completely Contain
- B. Are Completely Within
- C. Share a Line Segment With
- D. Intersect
- E. Touch the Boundary Of

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**Answer: A, D**

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Explanation:

Reference:

<http://help.arcgis.com/en/arcgisdesktop/10.0/help/index#//00s50000002q000000.htm>

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**Question: 2**

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Which limit is set for file geodatabase name length for ArcGIS Desktop?

- A. no limit
- B. limited to 32 characters
- C. limited to 255 characters
- D. limited to the number of characters the operating system allows in a folder name

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**Answer: C**

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**Question: 3**

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Which tool from the ArcGIS System toolbox allows the option to create a schema-only layer package (lpk) in ArcGIS Desktop?

- A. Package Layer
- B. Export Replica Schema
- C. Package Map
- D. Create Schematic Folder

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**Answer: A**

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**Question: 4**

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An ArcGIS user is analyzing an earthquake dataset to investigate the relationship between magnitude and duration of incidents. The user displays magnitude on an x-axis and duration on a y-axis. Which

type of graph is the user employing?

- A. box plot
- B. histogram
- C. scatter plot
- D. bar

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**Answer: A**

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**Question: 5**

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An ArcGIS user is required to create a new feature class output of rivers of California. Currently, the user has a feature class of the USA rivers and a feature class of the California state boundary. Which process would generate the necessary output?

- A. Union tool with the USA rivers and California state boundary selected for input features
- B. Clip tool with the USA rivers as input features and California state boundary as clip features
- C. Union tool with the USA rivers as input and California state boundary as output feature class
- D. Clip tool with the California state boundary as input features and USA rivers as clip features

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**Answer: C**

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**Question: 6**

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An ArcGIS user creates a locator from a polyline feature class that exists in a feature dataset. Where can the locator be saved?

- A. in a feature dataset
- B. in a Windows folder
- C. in a topology dataset
- D. in a feature class

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**Answer: D**

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**Question: 7**

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The ArcGIS user works with a map document that contains a very detailed image that takes several seconds to draw when panning. Which action can the ArcGIS user take that will improve the performance when panning in ArcMap?

- A. put the image layer in a group layer
- B. set the reference scale on the image layer
- C. put the image layer in a basemap layer
- D. make the image layer selectable

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**Answer: D**

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