



EADA10^{Q&As}

ArcGIS Desktop Associate

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QUESTION 1

An ArcGIS user needs to determine the least expensive tract of land with the least environmental impact for use in a construction project. The user has two raster datasets that have been converted to a common measurement scale (Land, Value, range: 1-9 Environmental Impact, range: 1-9)

Which tool should they use to determine the most viable tract?

- A. Fuzzy Membership
- B. Fuzzy Overlay
- C. Weighted Overlay
- D. Weighted Membership

Correct Answer: B

QUESTION 2

An ArcGIS user needs to display a point file as graduated symbols on a map, based upon the number of occurrences. The point file contains multiple points with exactly the same x- and y- values.

Which process should the ArcGIS user perform prior to symbolizing the data?

- A. Generate Spatial Weights Matrix
- B. Cluster and Outlier Analysis
- C. Hot Spot Analysis
- D. Collect Events

Correct Answer: C

QUESTION 3

An ArcGIS user is creating a label that contains records from two fields. The fields will be stacked one on top of the other. Which expression provides this result?

- A. "[FieldA]" vbNewLine "[FieldB]"
- B. [FieldA] "vbNewLine" [FieldB] 100% Real QandAs | 100% Real Pass
- C. [FieldA] and vbNewLine and [FieldB]
- D. [FieldA] vbNewLine [FieldB]

Correct Answer: C



QUESTION 4

Which coordinate system is appropriate for storing a worldwide scale dataset using measures of latitude and longitude, while also allowing for the data to be easily projected for editing and analysis at a local level?

- A. Universal Transverse Mercator
- B. Geographic
- C. Geocentric
- D. Projected

Correct Answer: A

QUESTION 5

What is the result of applying a relate in ArcMap to a stand-alone table and a layer attribute table?

- A. It will define the relationship between them
- B. It will append the associated data to the layer's attribute table
- C. It will append the layer's attribute table to the associated data
- D. It will create a new feature class containing the layer's attributes and associated data

Correct Answer: A

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