



EADP19-001^{Q&As}

ArcGIS Desktop Professional 19-001

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QUESTION 1

An ArcGIS user maintains a street signpost database with measure in terms of two route feature classes: distance from the nearest school and distance along the street.

If the two feature classes are created from the same source line feature class, which geoprocessing tool will support calculating one event from the other?

- A. Transform Route Events tool
- B. Overlay Route Events Tool
- C. Locate Feature along Routes tool
- D. Near tool

Correct Answer: A

QUESTION 2

An analyst has a multi band raster, but needs just one of the bands for a project. Which geoprocessing tool should be used to extract a single band?

- A. Slice (3D Analyst)
- B. Extract by Attributes (Spatial Analyst)
- C. Composite Bands (Data Management)
- D. Clip (Data Management)

Correct Answer: C

QUESTION 3

An ArcGIS user creates a map showing the level of human Impact on the natural landscape. Major habitat types are shown with unique colors, and the level of disturbance for each habitat is shown with a graduated symbol. What is this type of map symbology?

- A. Multisymbol
- B. multivariate
- C. unique value many fields
- D. proportional symbol

Correct Answer: B



QUESTION 4

When is an ArcGIS user required to convert a triangulated irregular network (TIN) surface of elevation to a raster?

- A. when generating contours
- B. when extracting slope information
- C. when creating the steepest path
- D. when performing map algebra

Correct Answer: D

QUESTION 5

A raster dataset called raster1.tif contains many pixels with values of NoData.

Which map algebra expression changes NoData values to 0 (zero) in the output raster dataset while leaving all other pixel values the same?

- A. con(raster1.tif = NoData, 0 raster1.tif)
- B. con(raster1.tif == NoData, 0, raster1.tif)
- C. con(isnull(raster1.tif), 0, raster1.tif)
- D. con(setnull(raster1.tif), 0, raster1.tif)

Correct Answer: B

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