



Free Questions for EADP19-001

Shared by Mitchell on 12-12-2023

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## Question 1

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Question Type: MultipleChoice

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Q35) When converting a raster dataset to a polygon feature class, which parameter choice would result in polygon boundaries that most obviously reflect the cell shape of the raster input data source?

Options:

- A- Simplify polygons checked
- B- Simplify polygons unchecked
- C- pyramid resampling technique set to cubic
- D- tile size block set to 128

Answer:

B

## Question 2

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Question Type: MultipleChoice

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An ArcGIS user adds an ESRI World Imagery service from ArcGIS Online to an empty Arc Map document.

The user then adds a polygon feature class representing national parks to the map.

The spatial reference of the national parks feature class is:

- \* Datum North American Datum 1927
- \* Linear units meters
- \* Protection Albers equal area

The user intends to digitize new national park boundaries using the features in the imagery.

What should the user avoid doing in the edit session?

Options:

- A- transforming the coordinate system of the national parks to match the Imagery from the Web

service

- B- projecting the coordinate system of the imagery to match the national parks
- C- reprojecting the national park feature class and transforming the coordinate system to match the imagery from the Web service
- D- editing the park boundary layer without changing the original coordinate Systems

Answer:

C

## Question 3

Question Type: MultipleChoice

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?

Options:

- A- `con(raster.tif = NoData, 0 raster!, tif)`
- B- `con(raster.tif = = NoData, 0, raster1.tif)`
- C- `con(isnull(raster1.tif), 0, raster1.tif)`
- D- `con(setnull{raster1.tif}, 0, raster1.tif)`

Answer:

B

## Question 4

Question Type: MultipleChoice

Four emergency response facilities need to be placed so that the greatest number of people in a community can be reached within five minutes.

Which analysis method is used to make this determination?

Options:

- A- location allocation
- B- closest facility
- C- route
- D- Dufer

Answer:

A

## Question 5

Question Type: MultipleChoice

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?

Options:

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

Answer:

B

## Question 6

Question Type: MultipleChoice

A raster contains pixels with decimal values.

Which method is used to round raster pixel values to the nearest whole number?

Options:

- A- use the Round Up tool (Spatial Analyst), then the Round Down tool (Spatial Analyst)

- B- use the Round Down tool (Spatial Analyst), then the Round Up tool (Spatial Analyst)
- C- use the Plus tool (Spatial Analyst) to add 1. then the Minus tool (Spatial Analyst) to subtract 0.5
- D- use the Plus tool (Spatial Analyst) to add 0.5, then the int tool (Spatial Analyst) to truncate to the nearest integer

Answer:

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B



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