



EADA10^{Q&As}

ArcGIS Desktop Associate

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QUESTION 1

An ArcGIS user is creating a road polygon feature at a specified distance on each side of a road centerline.

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Which geoprocessing tool should be used to accomplish this?

- A. Intersect
- B. Buffer
- C. Feature to Polygon
- D. Clip

Correct Answer: B

QUESTION 2

An ArcGIS user is working on a map of a province. The user wants to create an inset to identify the province within the entire country.

Which map element should the user employ?

- A. Extent rectangle
- B. Data Driven Pages
- C. Reference scale
- D. New graphics layer

Correct Answer: A

QUESTION 3

An ArcGIS user is working in the field collecting elevation values along a hiking trail. What must be done when creating the trail feature class to store the elevation values?

- A. set the tolerance to greater than .001
- B. add a field called Elevation and make the geometry type Double
- C. assign the feature class a projected coordinate system in units of meters
- D. make the feature class z-enabled

Correct Answer: D



QUESTION 4

Refer to the exhibit.

OBJECTID *	SHAPE *	CITY_FIPS	CITY_NAME	STATE_FIPS	STATE_NAME	STATE_CITY	TYPE	CAPITAL	ELEVATION
1	Point	05280	Bellingham	53	Washington	5305280	City	N	-99
2	Point	35050	Hayre	30	Montana	3035050	City	N	2494

Given a point dataset of the United States with the following attributes:

Which two analyses can be performed on the dataset? (Choose two)

- A. density the points to show smaller cities
- B. determine the aspect of each city
- C. summarize statistics on numeric attributes
- D. dissolve points by state name

Correct Answer: C

QUESTION 5

An ArcGIS user has a single long line that is intersected by many other lines. The user wants to split the long line at each intersection.

Which tool allows the user to perform this in a single step?

- A. Split
- B. Planarize Lines
- C. Line Intersection
- D. Trim

Correct Answer: C

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