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## Esri ArcGIS Pro Associate 2025 Sample Questions (Q13-Q18):

### NEW QUESTION # 13

Which workflow should be used to share a map as a TIFF file?

- A. Share > Capture To Clipboard
- **B. Share > Export Map**
- C. Share > Print Map

**Answer: B**

Explanation:

Export Map under the Share tab provides options to export maps into various formats, including TIFF, PDF, PNG, JPEG, and others. This is the standard workflow for creating a high-quality raster file suitable for sharing and archiving.

\* Print Map (Option A) is for sending the map directly to a printer.

\* Capture To Clipboard (Option C) copies the current map extent as an image to the clipboard for temporary use, not for file creation.

Therefore, the correct answer is B.

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### NEW QUESTION # 14

A group of new GIS trainees must be trained on a specific workflow that includes zooming in to a specific area on a map, creating data, performing zonal statistics, extracting features, updating symbology, authoring a map layout, and exporting the layout into a PDF.

How should the instructor share the workflow to make sure that all steps are followed?

- **A. Create and share a task as task file**
- B. Create a script in Jupyter Notebook and share the notebook
- C. Create and share a model as a toolbox

**Answer: A**

Explanation:

Tasks in ArcGIS Pro are specifically designed to guide users through multi-step GIS workflows by packaging step-by-step instructions into a task file. This ensures trainees follow the workflow correctly and in sequence.

\* Models (Option A) automate geoprocessing but do not guide interactive steps such as zooming, editing, or exporting layouts.

\* Jupyter Notebooks (Option C) are suitable for scripting but not for guiding new users through step-by-step GUI-based tasks.

Therefore, the correct answer is B.

### NEW QUESTION # 15

A GIS technician has two feature classes: Sites and Buildings. The technician needs to assign the building name to the site if they intersect when adding/updating site features and wants to use attribute rules to do this.

Which attribute rule type should the analyst use to accomplish this task?

- A. Constraint rule
- B. Validation rule
- **C. Calculation rule**

**Answer: C**

Explanation:

Calculation rules automatically calculate attribute values based on spatial relationships, other attribute values, or predefined logic at the time of feature creation or update. In this scenario, the intersecting building name can be assigned automatically to the site feature

using a calculation rule.

\* Validation rules (Option A) check for rule compliance but don't assign values.

\* Constraint rules (Option B) prevent invalid edits but do not calculate fields.

Therefore, the correct answer is C.

#### NEW QUESTION # 16

A GIS analyst receives a dataset of precipitation change over the past five years, by country, for the entire world. The analyst is creating a map that will display this information. A requirement of the map is to preserve the area of each country.

Which projection should be used?

- **A. Equal Earth**
- B. Robinson
- C. Mercator

**Answer: A**

Explanation:

The Equal Earth projection is specifically designed to preserve area across the globe, making it ideal for thematic mapping of global datasets like precipitation change by country. It balances accurate area representation with a visually pleasing appearance for world maps.

\* Mercator (Option A) preserves angles but distorts area, especially near the poles.

\* Robinson (Option C) is visually pleasing for world maps but distorts both shape and area.

Therefore, the correct answer is B.

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#### NEW QUESTION # 17

A land-use classified raster with nine different classes needs to be resampled from 10 x 10 m to 30 x 30 m cell size. The resample tool must be used, and the land classes must be preserved.

Which resampling technique should be used?

- **A. Nearest**
- B. Cubic
- C. Bilinear

**Answer: A**

Explanation:

For categorical (classified) rasters such as land-use data, Nearest Neighbor interpolation must be used during resampling. This technique preserves the original class values without introducing fractional or interpolated values.

\* Cubic (Option A) and Bilinear (Option B) are interpolation methods suited for continuous data (elevation, temperature, etc.), but will distort categorical data.

Therefore, the correct answer is C.

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#### NEW QUESTION # 18

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