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## **Esri ArcGIS Pro Associate 2025 Sample Questions (Q40-Q45):**

#### NEW QUESTION # 40

A GIS analyst has a buildings feature class. The analyst needs to show the type of building, such as commercial or residential, and extrude the buildings based on height.

Which symbology type should the analyst use to produce the required output?

- A. Attribute-driven
- B. Dictionary
- C. Bivariate colors

**Answer: A**

Explanation:

Attribute-driven symbology allows different fields to control different aspects of visualization. In this case, one field (building type) can control color or symbol category, while another field (building height) controls the 3D extrusion. Attribute-driven symbology is designed specifically for this type of multi-attribute control.

\* Bivariate colors (Option B) map two numeric fields into a color grid but do not control extrusion.

\* Dictionary symbology (Option C) applies rule-based symbology often used for military or complex symbols, not 3D extrusion. Therefore, the correct answer is A.

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#### NEW QUESTION # 41

In ArcGIS Pro, which type of unit of measure is always used for a vertical coordinate system?

- A. Angular units
- B. Direction units
- C. Linear units

**Answer: C**

Explanation:

Vertical coordinate systems always use linear units to measure elevation or depth (e.g., meters, feet). This differs from horizontal coordinate systems, which may use angular units (degrees) for geographic coordinates.

\* Angular units (Option B) apply to latitude and longitude in horizontal systems.

\* Direction units (Option C) apply to bearings or azimuths, not elevation.

Therefore, the correct answer is A.

#### NEW QUESTION # 42

In ArcGIS Pro, a GIS analyst adds a mosaic dataset to a map and notices that the entire mosaic area is covered with a black and white checkerboard.

Which tool should the analyst use to make the images visible in the map as part of the mosaic dataset?

- A. Define Overviews
- B. Repair Mosaic Dataset Paths
- C. Build Pyramids

**Answer: B**

Explanation:

The black-and-white checkerboard indicates that the mosaic dataset cannot locate the source rasters. Repair Mosaic Dataset Paths allows the analyst to correct the file paths if the rasters have been moved or renamed, thus restoring visibility.

\* Define Overviews (Option A) creates reduced-resolution overviews for fast display but does not fix broken paths.

\* Build Pyramids (Option B) builds pyramids for raster display performance but also requires valid data paths first.

Therefore, the correct answer is C.

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#### NEW QUESTION # 43

A GIS analyst needs to build a workflow that extracts the required bands on a raster, uses the NDVI function on the extracted bands, and assigns a colormap to the resulting raster on the fly. The analyst is then required to share the tools in the right order with

the team

How should the analyst share the workflow?

- A. Create a processing template and share it as an XML file
- B. Create a model using ModelBuilder and share a toolbox
- C. Write a Python script for the workflow and share the script

**Answer: A**

Explanation:

Raster function processing templates (shared as XML files) allow for chaining multiple raster functions (such as band extraction, NDVI calculation, and colormap assignment) into a single, shareable processing workflow that executes on-the-fly. This is highly efficient for imagery workflows.

\* ModelBuilder (Option B) is better for general geoprocessing workflows but not as optimized for on-the-fly raster processing.

\* Python scripts (Option C) provide automation but may require more technical expertise to implement and maintain.

Therefore, the correct answer is A.

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#### NEW QUESTION # 44

A GIS analyst is using the Raster Calculator to determine the best location to start a coffee tree farm. The soil should be deep sandy loam (represented by class code 5 in raster) or fertile volcanic red earth (class code 12).

Temperatures should remain between 17.8 to 21.1 degrees Celsius (64 and 70 degrees Fahrenheit), and the area should get at least 60 inches (1.52 meters) of rain per year.

Which expression should be used to produce suitable areas?

- A. ("Precipitation">=60) &(("SoilType"=5)|(SoilType=12)) &("Temperature" <= 70) &("Temperature" >=64)
- B. ("Temperature" <= 70) & ("Temperature">=64) & ("SoilType"=5) | (SoilType=12) &("Precipitation" >=60)
- C. (Precipitation>='60') & (Temperature <= '70') & (Temperature>='64') &((SoilType='5') & (SoilType='12'))

**Answer: A**

Explanation:

The correct logical expression should:

\* Use logical OR (|) for multiple acceptable soil types.

\* Use logical AND (&) to combine precipitation, temperature, and soil criteria.

\* Respect proper operator precedence with parentheses.

Option C correctly groups the conditions: precipitation # 60, temperature between 64 and 70, and soil type equal to either 5 or 12.

Therefore, the correct answer is C.

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#### NEW QUESTION # 45

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