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NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which trigonometric function is equal to the opposite side divided by the hypotenuse of a right triangle?

- A. Cosine
- B. Tangent
- C. Secant
- **D. Sine**

Answer: D

Explanation:

The sine of an angle is defined as the ratio of the opposite side to the hypotenuse. Trigonometry is used in power factor analysis,

phasor relationships, impedance calculations, and AC circuit analysis. NETA Level 2 technicians must understand these relationships when evaluating voltage, current, and phase angles in testing scenarios.

NEW QUESTION # 66

Which portion of an electrical transmission system experiences faults most frequently?

- A. Overhead lines
- B. Generating stations
- C. Substations
- D. Underground transmission cables

Answer: A

Explanation:

Overhead transmission lines experience the highest frequency of faults due to their direct exposure to environmental conditions. Wind, lightning, ice, vegetation contact, animals, and pollution all contribute to transient and permanent fault conditions on overhead conductors. Unlike underground systems, overhead lines are not shielded from weather-related events. NETA Level 2 technicians must understand fault likelihood when interpreting protective relay operations, breaker trips, and event records. Many relay schemes are designed with reclosing logic specifically because overhead line faults are often temporary. This understanding supports proper commissioning, testing of protective devices, and evaluation of fault-clearing performance.

NEW QUESTION # 67

Electromotive force (EMF) is measured in:

- A. Ohms
- B. Volts
- C. Watts
- D. Amperes

Answer: B

Explanation:

Electromotive force represents electrical potential difference and is measured in volts. NETA Level 2 technicians encounter EMF when evaluating generators, transformers, batteries, and induced voltages during testing and commissioning activities.

NEW QUESTION # 68

Each switchboard used for service equipment must be provided with a main bonding jumper.

- A. Only when a generator is present
- B. False
- C. True
- D. Only for systems above 600 V

Answer: C

Explanation:

A main bonding jumper is required to connect the grounded conductor (neutral) to the equipment grounding conductor at the service disconnect. This establishes a low-impedance fault return path necessary for overcurrent devices to operate promptly. NETA Level 2 technicians must verify proper bonding during acceptance and maintenance inspections because improper bonding can lead to elevated touch potentials and ineffective fault clearing.

NEW QUESTION # 69

A ground conductor is routed through a zero-sequence current transformer (CT) together with the phase conductors feeding the load. What is the most likely result?

- A. Overcurrent protection will nuisance trip due to CT saturation

- B. The CT secondary will produce a higher than normal burden voltage
- C. Ground-fault protection becomes more sensitive and trips faster
- **D. Ground-fault protection will not function correctly because the residual current sums to zero**

Answer: D

Explanation:

Zero-sequence (residual) ground-fault detection works by measuring the vector sum of currents passing through a CT window. Under normal conditions, the three phase currents sum to approximately zero. If a ground fault occurs, the return current path bypasses the CT window, producing a net residual current that the CT detects.

If the equipment grounding conductor (or neutral/ground return conductor, depending on the scheme) is incorrectly passed through the same CT window along with the phase conductors, the ground-fault return current can be "captured" by the CT. This causes the residual sum to approach zero, even during an actual ground fault—meaning the protective function may fail to operate.

NETA Level 2 technicians are expected to recognize correct CT installation practices, especially during commissioning and acceptance testing of ground-fault protection schemes. This includes verifying CT polarity, conductor routing, window CT content, and proper secondary wiring before performing injection or functional trip tests. Misrouting conductors is a classic cause of non-operational ground-fault protection.

NEW QUESTION # 70

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