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## 2026 NETA NETA\_2: NETA Level 2 Certified Assistant Electrical Testing Specialist –The Best Latest Cram Materials

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### NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q59-Q64):

NEW QUESTION # 59

During charging of lead-acid batteries, which explosive gas may be generated?

- A. Carbon dioxide
- B. Oxygen
- C. Nitrogen
- **D. Hydrogen**

**Answer: D**

Explanation:

Hydrogen gas is produced during battery charging due to electrolysis of water in the electrolyte. Hydrogen is highly explosive at relatively low concentrations. NETA Level 2 technicians must ensure adequate ventilation, eliminate ignition sources, and follow battery safety procedures during testing and maintenance.

#### **NEW QUESTION # 60**

As frequency increases, the inductive reactance of an inductor will:

- **A. Increase**
- B. Decrease
- C. Remain constant
- D. Become zero

**Answer: A**

Explanation:

Inductive reactance is defined as. As frequency increases, inductive reactance increases proportionally. This principle is essential for understanding AC circuit behavior, harmonic effects, and frequency-dependent impedance during testing and troubleshooting.

#### **NEW QUESTION # 61**

You arrive to perform acceptance testing on a newly installed indoor 15 kV switchgear lineup. Covers are removed and conductors are exposed with taped ends. What is the correct initial action?

- A. Assume the equipment is safe since it is new
- B. Proceed with visual inspection only
- **C. Verify the source is de-energized and apply lockout**
- D. Begin insulation resistance testing

**Answer: C**

Explanation:

Before any testing or inspection begins, NETA safety practices require verification of an electrically safe work condition. Even newly installed equipment may be energized unintentionally or improperly isolated.

Exposed conductors increase the risk of shock and arc flash.

The correct action is to visually confirm that all sources of power have been de-energized, followed by proper lockout/tagout procedures. This ensures no unexpected energization can occur during testing activities.

NETA Level 2 technicians must never assume equipment is safe based on installation status. Safety verification always precedes inspection, testing, or commissioning work.

#### **NEW QUESTION # 62**

The smallest particle of a substance that still retains the properties of that substance is a:

- A. Ion
- B. Atom
- **C. Molecule**
- D. Electron

**Answer: C**

Explanation:

A molecule is the smallest unit of a substance that retains its chemical and physical properties. This basic scientific principle supports understanding of insulating materials, gases, and liquids used in electrical equipment, particularly when discussing dielectric behavior and contamination effects.

### NEW QUESTION # 63

A transformer contains insulating fluid with a specific gravity greater than 1. From where should the oil sample be drawn?

- **A. From the top of the tank**
- B. From the middle of the tank
- C. From the bottom of the tank
- D. From the conservator

**Answer: A**

Explanation:

Specific gravity greater than 1 means the insulating fluid is heavier than water. Any free water contamination will settle below the oil. To avoid collecting settled contaminants and to obtain a representative oil sample, NETA practice requires sampling from the top of the tank.

Correct sampling technique is critical for accurate dielectric, moisture, and dissolved gas analysis results.

NETA Level 2 technicians must understand fluid properties to avoid misleading test conclusions.

### NEW QUESTION # 64

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