

# NETA\_2 Questions - Pass On First Try [2026]

## HESI a2 Reading Questions and Answers

2022

### Food:

Food and drink are necessary and desirable, but their abuse can cause serious physical and mental problem. Many physicians believe that overeating is one of the country's main health problems, since it places a great strain on the heart, can lead to diabetes, and often shortens the individual's life span. To fill an emotional void, people often turn to food when they are bored or lonely.

Another area of concern is alcohol consumption. The results of alcohol abuse are widely publicized. The social drinker who becomes alcoholic, the drunken driver's contribution to highway death, spousal and child abuse, are all concomitant problems associated with alcohol abuse. - answer

1. As used in the last sentence of this paragraph, the term "concomitant" means?

- A. Accompanying
- B. Quiet
- C. Separate
- D. Unpredictable - answer A. Accompanying

2. The information presented in this article is?

- A. Against eating and drinking
- B. Against drinking alcohol
- C. Against eating rich foods.
- D. Unbiased in its approach - answer D. Unbiased in its approach

3. The author's motive for writing the paragraph seems to have been to?

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## NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q32-Q37):

### NEW QUESTION # 32

A digital multimeter (DMM), when set to measure voltage, typically has which type of input impedance?

- A. Fixed, high input impedance
- B. Variable impedance based on range
- C. Low impedance to improve accuracy
- D. Impedance proportional to measured voltage

**Answer: A**

Explanation:

Digital multimeters are designed with high, fixed input impedance—typically 10 megohms or higher—when measuring voltage. This minimizes loading effects on the circuit under test and allows accurate measurement without significantly altering circuit conditions. NETA Level 2 technicians must understand meter characteristics to avoid misinterpretation of readings. High input impedance is especially important when testing control circuits, electronic relays, and high-resistance paths. Unlike analog meters, DMMs do not significantly load the circuit, making them suitable for precise voltage measurements in modern electrical systems.

### NEW QUESTION # 33

What is the purpose of a blow-out coil in a circuit breaker?

- A. Form an electromagnetic field to help extinguish the arc
- B. Limit short-circuit current
- C. Reduce contact resistance
- D. Increase contact pressure

**Answer: A**

Explanation:

A blow-out coil produces a magnetic field that forces the arc into an arc chute, lengthening and cooling it to aid extinction. NETA Level 2 technicians must understand arc-control mechanisms when inspecting breaker design and evaluating interruption performance.

### NEW QUESTION # 34

Cells are connected in series in order to increase:

- A. Current capacity
- B. Internal resistance stability
- C. Voltage rating
- D. Power output

**Answer: C**

Explanation:

When electrical cells are connected in series, their individual voltages add together, increasing the overall voltage rating of the battery string. Current capacity remains the same as that of a single cell.

NETA Level 2 technicians frequently encounter battery banks used for control power, protective relays, and emergency systems. Understanding series versus parallel connections is essential when testing battery voltage, interpreting readings, and diagnosing capacity or voltage issues during commissioning and maintenance.

### NEW QUESTION # 35

Which of the following equations correctly represents the relationship between capacitance (C), charge (Q), and voltage (V)?

- A.  $Q = C \times V$
- B.  $V = Q / C^2$
- C.  $C = Q / V$
- D.  $C = V / Q$

**Answer: C**

#### Explanation:

Capacitance is defined as the amount of electric charge stored per unit of voltage applied across a capacitor.

Mathematically, this relationship is expressed as  $C = Q / V$ , where capacitance is measured in farads, charge in coulombs, and voltage in volts. NETA Level 2 technicians must understand this fundamental relationship when interpreting capacitor test data, evaluating dielectric performance, and understanding how voltage stress affects insulation systems. This equation also underpins energy storage calculations and dielectric stress analysis in power system components.

#### NEW QUESTION # 36

Writethree thousand forty-eight ten-thousandths in decimal form.

- A. 0.0348
- B. 3.048
- C. 30.48
- D. **0.3048**

#### Answer: D

#### Explanation:

Ten-thousandths represent four decimal places. Three thousand forty-eight ten-thousandths equals:

$$3048 \div 10,000 = 0.3048$$

NETA Level 2 technicians must be comfortable with decimal placement and numerical interpretation because testing instruments frequently display values in decimal form. Misplacing a decimal point can lead to serious errors when evaluating resistance, voltage, current, or insulation values.

#### NEW QUESTION # 37

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