

有用的NETA_2最新考題|高通過率的考試材料|100%合格率的NETA_2: NETA Level 2 Certified Assistant Electrical Testing Specialist



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如今在IT業裏面臨著激烈的競爭, 你會感到力不從心, 這是必然的。你要做的是為你的事業保駕護航, 當然, 你有很多選擇, 我推薦Fast2test NETA的NETA_2的考試試題及答案, 它是幫助你成功獲得IT認證的好幫手, 所以你還在等什麼呢, 去獲得新的Fast2test NETA的NETA_2的考試培訓資料吧。

>> NETA_2最新考題 <<

NETA_2學習筆記 - NETA_2最新考證

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最新的 NETA CAETS NETA_2 免費考試真題 (Q87-Q92):

問題 #87

Evaluate the expression:

- A. $1/16$
- B. $1/12$
- C. $1/32$
- D. $1/64$

答案: D

解題說明:

Exponentiation applies to both numerator and denominator:

NETA Level 2 technicians are expected to demonstrate basic mathematical competency for interpreting test data and calculations.

問題 #88

Write three thousand forty-eight ten-thousandths in decimal form.

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

答案: C

解題說明:

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.

問題 #89

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. The CT secondary will produce a higher than normal burden voltage
- B. Overcurrent protection will nuisance trip due to CT saturation
- 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

答案: D

解題說明:

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.

問題 #90

For photovoltaic (PV) systems, which device converts direct-current (DC) input into alternating-current (AC) output?

- A. Inverter
- B. Transformer
- C. Rectifier
- D. Converter

答案: A

解題說明:

Photovoltaic systems generate direct current (DC) electricity as a result of solar energy interacting with semiconductor materials.

However, most building electrical systems and utility grids operate on alternating current (AC). The device responsible for converting DC output from PV arrays into usable AC power is an inverter.

Inverters perform more than simple conversion. Modern PV inverters also regulate voltage, synchronize frequency and phase with the utility grid, provide ground-fault detection, and include anti-islanding protection. NETA Level 2 technicians are expected to understand inverter operation because acceptance and maintenance testing often includes verifying correct inverter output voltage, frequency, and protective functions.

A rectifier performs the opposite function, converting AC to DC, and is commonly found in battery chargers and DC power supplies. Transformers change voltage levels but do not convert DC to AC. Converters may change DC voltage levels but do not produce alternating current.

Understanding inverter functionality is essential when testing renewable energy systems, performing commissioning activities, and verifying compliance with applicable electrical and safety standards.

問題 #91

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

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

答案： A

解題說明：

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.

問題 #92

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