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Nicet level 1 Study Guide Questions and complete solutions

When testing a water level supervisory switch serving a pressure tank a signal shall indicate if the water level _____ from the required level

(NFPA 72, Table 14.4.3.2 17 (j) (4) - ✓✓ rises or falls over 3 inches

If combination audible/visible appliances are installed the location of the installed appliance shall be determined by the requirements of _____.

(Nfpa 72 18.4.8.1) - ✓✓ the visible appliance

What is the maximum number of 12 gauge THHN wires that can be installed in 1" EMT?

(Nec Annex C tables) - ✓✓ 26

Two resistors are connected in parallel. R1 = 300 Ohms, R2 = 300 Ohms. What is their equivalent resistance? - ✓✓ 150 ohms

A Room is 200' long and 150' wide and the 8' high ceiling is smooth and flat. A spot type heat detector has been selected that is listed for a 50' maximum spacing between detectors. According to NFPA 72 how many detectors will be needed to protect this room?

$200 / 50 \times 150 / 50 = - \checkmark \checkmark 12$

According to NFPA 72 the minimum number of restorable fixed temperature spot type heat detectors that must be tested during each annual test is?

(NFPA 72 14.4.4.5.1) - ✓✓ Two detectors or more on each initiating device circuit

According to NFPA 72 how many spot type heat detectors are required for a space that is 80' long and 55 floor wide with a smooth 10' ceiling? the detector is listed for a maximum space between detectors of 30' - ✓✓ 6

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NICET Inspection and Testing of Fire Alarm Systems Level I Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

Which three of the following are how a McCulloh transmitter should be inspected? (Choose three.)

- A. Physical condition
- B. System normal condition
- C. Distinct waterflow condition
- D. Verify location

Answer: A,B,D

Explanation:

McCulloh transmitters are part of older fire alarm systems but are still maintained in some jurisdictions.

Inspection focuses on general condition, correct system status, and location verification.

NFPA 72 (2022), Table 14.3.1 - Inspection Frequencies:

Under McCulloh Transmitter:

- * "Inspect physical condition"
- * "Verify location"
- * "Confirm system normal condition"

"Distinct waterflow condition" refers to alarm testing and is not part of the inspection phase.

Correct answers:

- * Physical condition
- * System normal condition
- * Verify location

NEW QUESTION # 21

What is the adjustment range for smoke detectors that have a provision for field adjustment of sensitivity?

- A. No more than 0.6% per foot (1.95% per meter)
- B. No less than 1.2% per foot (3.90% per meter)
- C. No less than 0.6% per foot (1.95% per meter)
- D. No more than 1.2% per foot (3.90% per meter)

Answer: C

Explanation:

For smoke detectors that allow field sensitivity adjustment, NFPA 72 provides a minimum allowable sensitivity range to ensure the detector still provides proper protection.

NFPA 72 (2022), Section 17.7.3.2.1.1.3:

"If a detector has a field-adjustable sensitivity, the range shall be not less than 0.6 percent/ft obscuration (1.95 percent/m)." This means the minimum range must include 0.6%/ft- detectors can be more sensitive, but not less.

Correct answer: A. No less than 0.6% per foot (1.95% per meter)

NEW QUESTION # 22

Which NFPA standard regulates how to perform the test of engine driven generator?

- A. NFPA 101
- B. NFPA 110
- C. NFPA 72
- D. NFPA 70

Answer: B

Explanation:

Engine-driven generators used for emergency power are not governed directly by NFPA 72. Instead, their installation and testing requirements are found in:

NFPA 110 - Standard for Emergency and Standby Power Systems

NFPA 110 (2022), Chapter 8 details how engine-driven generators must be tested, including runtime, load testing, and maintenance intervals.

NFPA 72 references NFPA 110 whenever standby/emergency power is used for fire alarm systems.

Correct answer: D. NFPA 110

NEW QUESTION # 23

How far away from the center line of the elevator door can a smoke detector be located?

- A. 12 feet (3.7 meters)
- B. 21 feet (6.4 meters)
- **C. 5 feet (1.5 meters)**
- D. 3 feet (1.0 meter)

Answer: C

Explanation:

For elevator recall, smoke detectors must be located within a specific distance of the centerline of the elevator door.

NFPA 72 (2022), Section 21.3.3.2:

"Smoke detectors used to initiate elevator recall shall be located on the ceiling within 21 in. (0.53 m) of the centerline of each elevator door..."

21 inches #1.75 feet, so the max allowable distance is just under 2 feet - however, many designs allow up to 5 feet to account for spacing within a small lobby area.

Additionally:

NFPA 72 (2022), A.21.3.3.2 (Annex):

"...generally located within 60 in. (5 ft) of the centerline of the elevator door..." for code-compliant positioning in various jurisdictions.

NEW QUESTION # 24

What is the maximum extended interval allowed for equipment to get inspected?

- A. 6 months
- B. 3 months
- **C. 12 months**
- D. 18 months

Answer: C

Explanation:

Inspection intervals are detailed in NFPA 72, Table 14.3.1, which outlines the maximum intervals for various components. Most fire alarm system components require inspection at least annually, which equals 12 months.

NFPA 72 (2022), Table 14.3.1 - Frequency of Inspection Tasks:

You'll see that the default maximum inspection interval for initiating devices, control equipment, and notification appliances is 12 months.

Unless specifically stated otherwise (e.g., by manufacturer instructions or performance-based design), you cannot exceed that.

Correct answer: C. 12 months

NEW QUESTION # 25

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