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[New York Fire Inspector II Certification Examination Practice Questions And Correct Answers \(Verified Answers\) Plus Rationales 2025 | 2026 Q&A | Instant Download Pdf](#)

1. Which NFPA standard specifically addresses the inspection, testing, and maintenance of fire protection systems?

- A. NFPA 1
- B. NFPA 10
- C. **NFPA 25**
- D. NFPA 72

Rationale: NFPA 25 provides the standard for the inspection, testing, and maintenance of water-based fire protection systems.

2. What is the minimum required width for a fire lane in a commercial facility according to New York codes?

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

What is the maximum travel distance to an exit from within a tent?

- A. 100 ft.
- B. Any distance approved by the chief
- C. 150 ft.
- D. 75 ft.

Answer: C

Explanation:

The maximum travel distance to an exit from within a tent is regulated under the 2021 International Fire Code (IFC), Section 3103.12.2 - Means of Egress (Tents and Membrane Structures).

IFC Section 3103.12.2 - Travel Distance:

"The maximum travel distance to an exit shall not exceed 150 feet (45,720 mm)." Why Other Options Are Incorrect?

A: 75 ft. - This limit does not apply to tents; the correct limit is 150 ft.

B: 100 ft. - Too restrictive; the IFC allows up to 150 ft.

D: Any distance approved by the chief. - The fire code does not allow unlimited travel distances; 150 feet is the maximum permitted by code.

NEW QUESTION # 63

The fire code official has the right to enter a building to perform inspections in all of the following situations except:

- A. interior space of a warehouse with an administrative warrant.
- B. vacant buildings at any time.
- C. factory floors with permission to enter.
- D. public spaces of a mall during normal business hours.

Answer: B

Explanation:

A fire code official has authority to enter buildings for fire safety inspections, but they must comply with legal entry requirements. The Fourth Amendment of the U.S. Constitution and fire codes restrict entry without permission, an administrative warrant, or legal authority.

Fire code officials do NOT have the right to enter vacant buildings at any time without proper authorization.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 104.3 (Right of Entry)

IFC 104.3 states that a fire code official may only enter a building at reasonable times to conduct inspections, with consent or a legal warrant.

If entry is refused, the fire code official must obtain an administrative warrant before proceeding.

2. Fourth Amendment of the U.S. Constitution

Protects property owners from unlawful searches and seizures without proper legal authority.

Detailed Explanation of Answer Choices:

Option A (Correct): Fire code officials cannot enter vacant buildings at any time without permission or a warrant.

Option B (Incorrect): Fire code officials can enter a factory floor with permission from the owner/occupant.

Option C (Incorrect): Fire code officials can inspect public areas of malls during business hours since these spaces are open to the public.

Option D (Incorrect): Fire code officials can enter a warehouse's interior with an administrative warrant, which is legally authorized for inspections.

Thus, the correct and verified answer is: A. Vacant buildings at any time.

NEW QUESTION # 64

Extra-high-rack combustible storage is defined in the fire code as any storage on racks of Class I, II, III, or IV commodities which exceed ___ ft. in height, and any storage on racks of high-hazard commodities which exceed ___ ft. in height.

- A. 20; 30
- B. 30; 40
- C. 50; 40
- **D. 40; 30**

Answer: D

Explanation:

Definition of Extra-High-Rack Combustible Storage

According to International Fire Code (IFC) 2021, Section 3206.6, extra-high-rack combustible storage is defined as:

Class I, II, III, or IV commodities stored on racks exceeding 40 feet in height.

High-hazard commodities stored on racks exceeding 30 feet in height.

2. Understanding Rack Storage Classifications

Class I-IV Commodities: These refer to general, moderate-risk combustible materials such as wood, paper, and plastics.

High-Hazard Commodities: These are materials that have a higher fire risk, such as highly combustible plastics, flammable solids, and products prone to rapid heat release.

3. Verification of Other Options

Option A (20; 30) - Incorrect, as 40 feet is the correct threshold for Class I-IV commodities.

Option B (30; 40) - Incorrect, as 30 feet applies to high-hazard commodities, not Class I-IV commodities.

Option D (50; 40) - Incorrect, as the correct heights are 40 feet and 30 feet, respectively.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3206.6 (Definition of Extra-High-Rack Storage) NFPA 13: Standard for the Installation of Sprinkler Systems (High-Rack Storage Requirements) ICC Fire Inspector II Study Guide (2021)

NEW QUESTION # 65

The maximum combined quantity of Class II and III liquids which may be stored in a flammable liquids storage cabinet is ___ gallons.

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

Reference to Flammable Liquids Storage Cabinet Requirements:

According to The International Fire Code (IFC 2021), Section 5704.3.2 and NFPA 30 (Flammable and Combustible Liquids Code), Section 9.5.3, the maximum amount of Class II and Class III liquids that can be stored in a flammable liquids storage cabinet is 120 gallons.

This limit ensures safe containment, fire protection, and reduced risk of liquid ignition or spillage.

Understanding Class II and III Liquids:

Class II liquids: Flash point between 100°F and 140°F (e.g., diesel fuel, kerosene).

Class III liquids: Flash point above 140°F (e.g., motor oil, cooking oils).

While these liquids are less volatile than Class I liquids, they still pose a fire risk, requiring proper storage in approved cabinets.

Clarification of Incorrect Answer Choices:

A: 10 gallons # Incorrect

Too low; IFC and NFPA allow up to 120 gallons in storage cabinets.

B: 60 gallons # Incorrect

This is the maximum for Class I liquids, but Class II and III liquids are allowed up to 120 gallons.

D: 240 gallons # Incorrect

Exceeds the allowable limit per IFC 5704.3.2 and NFPA 30, which set the maximum at 120 gallons per cabinet.

Conclusion:

The correct and verified answer is C (120 gallons) as per IFC 5704.3.2 and NFPA 30, ensuring compliance with flammable liquids storage safety standards.

NEW QUESTION # 66

A 501 gal. water capacity above-ground liquefied petroleum gas (LP-gas) tank located 20 ft. from a 250 gal. LP-gas tank must be separated a minimum of ___ ft. from adjoining property.

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Reference to LP-Gas Tank Separation Requirements:

The International Fire Code (IFC 2021), Table 6104.3, provides minimum separation distances for above-ground LP-gas tanks based on capacity and proximity to each other or property lines.

According to Table 6104.3, for an LP-gas tank with a 501-gallon capacity located near a 250-gallon tank, the required minimum separation distance from adjoining property is 10 feet.

Why Separation Distance is Important:

LP-gas is highly flammable, and inadequate separation distances increase the risk of fire spread and explosion hazards.

Proper spacing ensures safety for occupants, emergency responders, and nearby properties.

Clarification of Incorrect Answer Choices:

A: 5 ft. # Incorrect

Too close per IFC 6104.3; does not meet safety requirements.

C: 20 ft. # Incorrect

20 feet is required for larger tanks, but not for the combined 501-gal. and 250-gal. tank setup.

D: 25 ft. # Incorrect

Greater than the required minimum, while more distance is safer, IFC mandates a minimum of 10 feet.

Conclusion:

The correct and verified answer is B (10 feet) based on IFC 6104.3, ensuring safe LP-gas tank separation from adjoining properties.

NEW QUESTION # 67

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