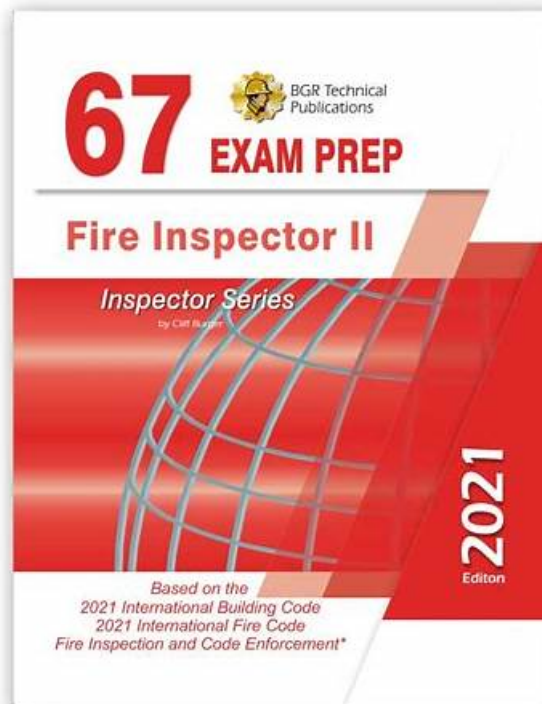


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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q87-Q92):

NEW QUESTION # 87

Given: Scheduling inspections should be done to obtain a high level of efficiency. When scheduling inspections at multiple occupancies on the same day, the inspector should:

- A. select occupancies with historically low violations.
- B. only identify critical violations.
- C. select occupancies in the same general area.
- D. set limits on the time spent at each occupancy.

Answer: C

Explanation:

Efficient scheduling minimizes travel time and maximizes inspection coverage, a practical aspect of fire inspection management (not explicitly detailed in the IFC but implied in Section 106.2, Inspections).

Selecting occupancies in the same geographic area (C) reduces travel, allowing more time for thorough inspections. Option A undermines the comprehensive nature of inspections required by IFC Section 106.1.

Option B could compromise inspection quality, not efficiency. Option D focuses on violation history, which doesn't inherently improve scheduling efficiency and may skew priorities. Thus, C is the most logical and IFC-aligned choice.

Reference: IFC 2021, Section 106.2 (Inspections).

NEW QUESTION # 88

Platforms used for access to aboveground tanks storing flammable or combustible liquids shall be:

- A. built of nonferrous, nonsparking metal.
- B. at least 4 ft. wide.
- C. built of noncombustible construction.
- D. located no closer than 3 ft. to the side of the tank.

Answer: C

Explanation:

Platforms used for access to aboveground tanks storing flammable or combustible liquids are regulated by 2021 IFC, Section 5704 - Storage of Flammable and Combustible Liquids.

IFC 5704.2.7.4 - Access to Aboveground Tanks:

"Platforms, ladders, and stairways providing access to aboveground tanks storing flammable or combustible liquids shall be of noncombustible construction." This ensures that in case of fire, the access structures do not contribute to the spread of flames.

Why Other Options Are Incorrect?

A). At least 4 ft. wide. - The IFC does not specify a required width for platforms.

C). Built of nonferrous, nonsparking metal. - While important in hazardous areas, this is not a general requirement for platforms accessing aboveground tanks.

D). Located no closer than 3 ft. to the side of the tank. - There is no specific 3-ft. clearance requirement in the IFC for platforms.

Correct answer: B. Built of noncombustible construction.

NEW QUESTION # 89

Multiple smoke alarms installed within individual guest rooms of a hotel must comply with which of the following requirements?

- A. They must initiate an automatic fire suppression or sprinkler system.
- B. They must automatically sound a fire alarm throughout the hotel.
- C. They must be interconnected so that one alarm will activate all alarms within the guest rooms.
- D. Their batteries must be checked every six months.

Answer: C

Explanation:

Smoke alarm requirements for individual guest rooms in hotels are specified in the 2021 International Fire Code (IFC) Section 907.2.11.3 and NFPA 72 (National Fire Alarm and Signaling Code).

IFC 907.2.11.3 - Smoke Alarms in Group R-1 Occupancies (Hotels and Motels):

Requires smoke alarms in sleeping areas to be interconnected so that when one alarm is activated, it will trigger all alarms within the guest room or suite.

This ensures that occupants in different areas of the same guest room are alerted simultaneously to fire hazards.

Why Other Options Are Incorrect?

A). Their batteries must be checked every six months.

The IFC and NFPA 72 require smoke alarm batteries to be checked, but they do not mandate a six-month inspection schedule.

B). They must automatically sound a fire alarm throughout the hotel.

Smoke alarms within an individual guest room do not have to activate the entire hotel's fire alarm system.

C). They must initiate an automatic fire suppression or sprinkler system.

Smoke alarms are designed for early detection and warning, not for activating fire suppression systems.

Correct answer: D. They must be interconnected so that one alarm will activate all alarms within the guest rooms.

NEW QUESTION # 90

Quantities of flammable liquid storage in a control area of an Industrial Occupancy may be doubled when:

- A. the control area is provided with exhaust ventilation in accordance with fire code requirements.
- **B. the building is protected with automatic sprinklers.**
- C. permission is granted by the chief.
- D. the control area exceeds 50,000 sq. ft.

Answer: B

Explanation:

Flammable Liquid Storage Limits in Control Areas

According to the International Fire Code (IFC) 2021, Section 5003.1.1 and Table 5003.1.1(1), the allowable quantity of flammable liquids stored in a control area can be doubled if the building is equipped with an automatic sprinkler system that complies with NFPA 13.

2. Why Automatic Sprinklers Allow Increased Storage

A sprinkler system significantly reduces fire risk by suppressing flames early, thus allowing greater quantities of hazardous materials to be safely stored.

IFC and NFPA 30 (Flammable and Combustible Liquids Code) specify that sprinkler-protected buildings can have up to twice the standard storage limits.

3. Verification of Other Options

Option A (permission is granted by the chief) - Incorrect, as storage limits are regulated by the fire code, not discretionary approval from the fire chief.

Option B (the control area exceeds 50,000 sq. ft.) - Incorrect, as floor area does not automatically allow for increased storage unless fire protection systems are in place.

Option D (the control area is provided with exhaust ventilation) - Incorrect, because ventilation is required for hazardous material control but does not impact storage limits like sprinklers do.

Reference Sources:

International Fire Code (IFC) 2021 - Section 5003.1.1 & Table 5003.1.1(1) (Control Area Storage Limits for Flammable Liquids)

NFPA 30: Flammable and Combustible Liquids Code (Sprinkler-Adjusted Storage Quantities) ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: C. the building is protected with automatic sprinklers. # Reference: IFC 2021, Table 5003.1.1(1), Section 5003.8.3.5.

NEW QUESTION # 91

The minimum fire-flow for a 75,000-sq. ft. building of Type IIB construction without a sprinkler system is:

- A. 4,000 gpm for 4 hours.
- **B. 5,500 gpm for 4 hours.**
- C. 5,750 gpm for 4 hours.
- D. 3,000 gpm for 3 hours.

Answer: B

Explanation:

Reference to Fire-Flow Requirements for Type IIB Buildings:

The International Fire Code (IFC 2021), Appendix B, Table B105.1(2) establishes the minimum fire-flow requirements for buildings based on construction type, size, and the presence of sprinkler systems.

For a 75,000 sq. ft. Type IIB (non-combustible, unprotected) building without sprinklers, the required fire-flow is 5,500 gpm for 4 hours.

Why Fire-Flow Matters:

Fire-flow ensures that sufficient water is available to control and extinguish fires in large buildings.

Type IIB buildings lack built-in fire resistance enhancements, making adequate fire-flow crucial.

Clarification of Incorrect Answer Choices:

A). 3,000 gpm for 3 hours # Incorrect

Too low for a building of this size and construction type.

B). 4,000 gpm for 4 hours # Incorrect

Below the required 5,500 gpm per IFC Appendix B.

D). 5,750 gpm for 4 hours # Incorrect

Slightly above the requirement but not the exact minimum mandated by IFC Table B105.1(2).

Conclusion:

The correct and verified answer is C (5,500 gpm for 4 hours) as per IFC Appendix B, Table B105.1(2), ensuring compliance with fire-flow standards for Type IIB buildings without sprinklers.

NEW QUESTION # 92

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