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## International Code Council 67 - Fire Inspector II Exam Sample Questions (Q15-Q20):

### NEW QUESTION # 15

The clearance requirement from structures for open burning may be reduced to a minimum of \_\_\_\_ ft. from a structure when the burning is conducted in an approved container.

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

**Answer: B**

**Explanation:**

For open burning, fire codes typically require a minimum clearance from structures to prevent fire spread.

However, when burning is conducted in an approved container, the required clearance distance may be reduced to 15 feet.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 307.4 (Open Burning, Recreational Fires, and Portable Outdoor Fireplaces) IFC 307.4 states that the minimum clearance for open burning is 50 feet but may be reduced to 15 feet when conducted in an approved container that prevents fire spread.
2. NFPA 1 - Fire Code (2021 Edition) - Section 10.11 (Open Burning and Recreational Fires) NFPA 1, Section 10.11.5 aligns with the IFC and allows a minimum of 15 feet clearance for contained burning in approved receptacles.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 10 ft. is too close and does not meet the IFC minimum requirement.

Option B (Correct): 15 ft. is the minimum required distance for burning in an approved container according to IFC 307.4.

Option C (Incorrect): 25 ft. is the standard for recreational fires but not for approved containers.

Option D (Incorrect): 50 ft. applies to open burning without a container, not when using an approved container.

Thus, the correct and verified answer is: B. 15 ft.

#### NEW QUESTION # 16

The minimum fire-flow for a 3,700-sq. ft. two-family dwelling of Type VB construction with a sprinkler system is \_\_\_\_ GPM.

- A. 1,313
- **B. 1,000**
- C. 0
- D. 1,750

**Answer: B**

Explanation:

Fire flow for residential buildings is determined based on IFC Appendix B, Table B105.1(1) - Required Fire Flow for One- and Two-Family Dwellings, Group R-3, and R-4 Buildings.

For a 3,700 sq. ft. two-family dwelling of Type VB construction:

Per Table B105.1(1), the baseline fire flow is 1,750 gpm.

If an NFPA 13D-compliant automatic sprinkler system is installed, the fire flow is reduced by 50%.

$1,750 \text{ gpm} \times 0.50 = 875 \text{ gpm}$ , but the minimum allowed for a sprinklered dwelling is 1,000 gpm.

# Correct answer: B. 1,000 gpm

#### NEW QUESTION # 17

The interior finish of walls and a ceiling in an atrium may not be less than \_\_\_\_ Class

- **A. A**
- B. D
- C. C
- D. B

**Answer: A**

Explanation:

The interior finish requirements for walls and ceilings in an atrium are regulated under the 2021 International Building Code (IBC), Section 404 - Atriums, and Table 803.11 - Interior Wall and Ceiling Finish Requirements.

IBC Section 404.8 - Interior Finish in Atriums:

"The interior finish of walls and ceilings in an atrium shall be not less than Class A." Class A interior finishes have the highest level of fire resistance and low flame spread to minimize fire hazards in large open spaces like atriums.

Class A Interior Finish Ratings (Per ASTM E84 and NFPA 286):

Flame Spread Index: 0 - 25

Smoke Developed Index: 0 - 450

Why Other Options Are Incorrect?

B). Class B - Less fire-resistant than Class A, not permitted for atriums.

C). Class C - Provides even lower fire protection, making it unsuitable.

D). Class D - Not recognized as an acceptable interior finish classification for atriums.

#### NEW QUESTION # 18

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. located no closer than 3 ft. to the side of the tank.
- **D. built of noncombustible construction.**

**Answer: D**

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 # 19

For Halon 1211 hand-hose-line systems, all hoses for high-pressure systems must be tested at \_\_\_ psi

- A. 2,500
- B. 0
- C. 1
- **D. 1,500**

**Answer: D**

Explanation:

Reference to Halon 1211 Hand-Hose-Line System Requirements:

NFPA 12A (Standard on Halon 1211 Fire Extinguishing Systems), Section 6.5, states that all hoses for high-pressure Halon 1211 hand-hose-line systems must be tested at 1,500 psi to ensure they can withstand operational pressure without failure.

The International Fire Code (IFC 2021), Section 904.10, also references the requirements for Halon 1211 systems, ensuring proper testing for system integrity.

Purpose of Pressure Testing:

High-pressure Halon 1211 systems operate under significant force, and hose failures could result in loss of fire suppression capability or safety hazards.

Testing at 1,500 psi ensures hoses can handle peak pressures without rupture or degradation over time.

Clarification of Incorrect Answer Choices:

A: 600 psi # Incorrect

Too low for high-pressure systems, insufficient to verify hose integrity.

B: 900 psi # Incorrect

Below the required 1,500 psi standard for high-pressure Halon 1211 hoses.

D: 2,500 psi # Incorrect

Exceeds the required test pressure per NFPA 12A; unnecessary over-testing could damage hoses.

Conclusion:

The correct and verified answer is C (1,500 psi) based on NFPA 12A and IFC 904.10, ensuring compliance with Halon 1211 high-pressure system testing standards.

### NEW QUESTION # 20

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