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## International Code Council 67 - Fire Inspector II Exam Sample Questions

## (Q68-Q73):

### NEW QUESTION # 68

All new building construction must have installed an approved water supply for fire protection which provides a minimum of:

- A. a static pressure of 60 psi at each hydrant.
- B. a static pressure of 40 psi at each hydrant.
- C. 250 gal. per minute at the fire-access outlet.
- **D. the required fire flow for fire protection.**

**Answer: D**

Explanation:

All new building construction must have an approved water supply that meets the minimum fire flow requirements necessary for fire protection. The exact fire flow depends on factors such as building size, occupancy type, construction materials, and hazard levels.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 507.1 (Required Water Supply) IFC 507.1 states that an approved water supply capable of providing the required fire flow must be installed in all new construction projects.

The required fire flow varies based on building classification and must be determined by the authority having jurisdiction (AHJ).

2. 2021 IFC - Appendix B (Fire-Flow Requirements for Buildings)

Table B105.1(2) provides fire flow requirements based on construction type and building area.

Fire flow must be calculated according to the ISO (Insurance Services Office) Fire Suppression Rating Schedule.

Detailed Explanation of Answer Choices:

Option A (Correct): The fire flow requirement is determined based on the building and fire protection needs, making this the correct answer.

Option B (Incorrect): A static pressure of 40 psi at each hydrant is not a universal requirement, as fire flow is the primary factor.

Option C (Incorrect): A static pressure of 60 psi is not the fire code's general requirement; fire flow is the priority.

Option D (Incorrect): 250 gallons per minute (GPM) at a fire-access outlet is not an overall fire code requirement for all buildings-it depends on the structure's classification.

Thus, the correct and verified answer is: A. The required fire flow for fire protection.

### NEW QUESTION # 69

Clearance between tops of piles of combustible fibers and sprinkler heads shall not be less than \_\_\_\_ ft.

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

**Answer: B**

Explanation:

Reference to Fire Code Requirements for Clearance Between Combustible Fibers and Sprinklers:

The International Fire Code (IFC 2021), Section 3206.6, states that the minimum clearance between the tops of piles of combustible fibers and sprinkler deflectors shall be no less than 3 feet.

This requirement ensures that the sprinkler system operates efficiently and that water distribution is not obstructed in case of a fire.

Fire Safety Concerns:

Combustible fibers pose a high fire risk due to their flammability and tendency to generate large amounts of heat and smoke.

Adequate clearance prevents heat accumulation near the sprinkler heads, ensuring they activate at the correct temperature.

Clarification of Incorrect Answer Choices:

A: 2 ft. # Incorrect

Too low and could obstruct sprinkler operation, reducing water distribution effectiveness.

C: 4 ft. # Incorrect

Exceeds the required minimum per the IFC 3206.6 standard, though more clearance is beneficial.

D: 5 ft. # Incorrect

More than the code requirement, but the mandatory clearance is 3 feet.

Conclusion:

The correct and verified answer is B (3 feet) based on IFC 3206.6, ensuring proper sprinkler performance and fire safety for combustible fiber storage.

### NEW QUESTION # 70

The use of listed portable unvented oil-burning heating appliances is prohibited in which of the following occupancies?

- A. Groups B and F occupancies
- **B. Groups A, E, I, R-1, R-2, R-3, and R-4 occupancies**
- C. Groups R-3, M, S-1, and S-2 occupancies
- D. Groups A and B occupancies

**Answer: B**

Explanation:

Restrictions on Portable Unvented Oil-Burning Heaters

According to the International Fire Code (IFC) 2021, Section 603.4, the use of listed portable unvented oil-burning heating appliances is prohibited in certain occupancies where fire and life safety risks are higher.

The prohibited occupancies include:

Group A (Assembly) - Includes theaters, churches, stadiums, etc.

Group E (Educational) - Includes schools, daycares, etc.

Group I (Institutional) - Includes hospitals, nursing homes, jails, etc.

Group R-1, R-2, R-3, R-4 (Residential Occupancies) - Includes hotels, apartments, assisted living, and residential care facilities.

2. Why These Occupancies Are Prohibited

Portable unvented oil-burning heaters pose a significant fire hazard and can produce harmful gases such as carbon monoxide.

In high-occupancy and residential buildings, improper use or malfunction of these heaters could lead to fatal fire or health hazards.

Ventilation concerns in institutional and assembly settings make these heaters particularly dangerous.

3. Verification of Other Options

Option A (Groups A and B occupancies) - Incorrect, as Group B (Business) is not explicitly prohibited from using these heaters.

Option B (Groups B and F occupancies) - Incorrect, as Group F (Factory/Industrial) is not listed under IFC

603.4 as a prohibited occupancy.

Option C (Groups R-3, M, S-1, and S-2 occupancies) - Incorrect, as M (Mercantile) and S (Storage) occupancies are not listed as restricted areas.

Reference Sources:

International Fire Code (IFC) 2021 - Section 603.4 (Portable Unvented Oil-Burning Heating Appliances) NFPA 1: Fire Code (Portable Heater Use Restrictions in Various Occupancies)

### NEW QUESTION # 71

A building occupied for aerosol storage shall be classified as which of the following occupancy classifications?

- **A. High-hazard Group H**
- B. High-hazard Group H-3
- C. Group S-1
- D. High-hazard Group H-2

**Answer: A**

Explanation:

IFC Section 3804.1 classifies aerosol storage as Group H (high-hazard) if flammable, fitting option A.

Options B and C are subgroups (H-2, H-3), while D (Group S-1) is for moderate-hazard storage, not applicable. This is consistent with the study guide's occupancy classifications.

References: Fire Inspector II Study Guide, IFC Section 3804.1.

### NEW QUESTION # 72

A container in a clean-agent extinguishing system must be refilled or replaced when it shows a loss in original weight of more than five percent, or a loss in original pressure of more than \_\_\_\_ percent.

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

**Answer: B**

Explanation:

A container in a clean-agent extinguishing system must be refilled or replaced if it experiences a loss of more than 5% of its original weight or a loss in original pressure of more than 3%. This requirement ensures the system maintains sufficient agent concentration for fire suppression.

Reference to Fire Inspector Documentation:

1. NFPA 2001 - Standard on Clean Agent Fire Extinguishing Systems (2022 Edition) NFPA 2001, Section 7.3.2.1 states that a container must be refilled or replaced if the weight loss exceeds 5% or the pressure loss exceeds 3% from the original fill pressure. These limits are set to maintain system effectiveness and ensure that a clean-agent system can properly discharge in case of a fire.
2. 2021 International Fire Code (IFC) - Chapter 9 (Fire Protection Systems) IFC 904.10 requires that clean-agent systems be maintained per NFPA 2001 to ensure reliability.

Detailed Explanation of Answer Choices:

Option A (Correct): 3% pressure loss is the correct threshold beyond which a container must be replaced or refilled.

Option B (Incorrect): While 5% is correct for weight loss, it is not the correct value for pressure loss.

Option C (Incorrect): A 10% pressure loss is too high and would compromise system performance before reaching the replacement threshold.

Option D (Incorrect): 12% is well beyond the acceptable loss limit and would pose a significant safety risk.

Thus, the correct and verified answer is: A. 3

## NEW QUESTION # 73

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