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

### NEW QUESTION # 15

Atmospheric tanks with hazardous materials shall be equipped with a liquid-level limit control if they have a capacity which is greater than \_\_ gallons.

- **A. 0**

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

**Answer: A**

Explanation:

Reference to Liquid-Level Limit Control Requirements for Atmospheric Tanks:

According to The International Fire Code (IFC 2021), Section 5704.2.7.5, atmospheric tanks containing hazardous materials must be equipped with a liquid-level limit control if their capacity exceeds 500 gallons.

This requirement ensures that overfilling is prevented, reducing the risk of hazardous spills, leaks, and fire hazards.

Purpose of Liquid-Level Limit Controls:

These controls automatically shut off or alert operators when the liquid level reaches a predetermined limit.

They prevent tank overfill and reduce the risk of hazardous material release, which can cause fires, explosions, or environmental contamination.

Clarification of Incorrect Answer Choices:

A: 55 gallons # Incorrect

55-gallon drums are not subject to the same overfill protection requirements as large atmospheric tanks.

B: 100 gallons # Incorrect

Too low based on IFC 5704.2.7.5, which sets the requirement at 500 gallons.

C: 250 gallons # Incorrect

Some local regulations may require monitoring for tanks of this size, but IFC specifies 500 gallons as the mandatory threshold.

Conclusion:

The correct and verified answer is D (500 gallons) based on IFC 5704.2.7.5, ensuring proper overfill protection for atmospheric tanks containing hazardous materials.

#### NEW QUESTION # 16

A building under construction which has two stairways shall have a minimum of how many fire extinguishers per floor?

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

**Answer: B**

Explanation:

Reference to Fire Extinguisher Requirements in Buildings Under Construction:

NFPA 241 (Standard for Safeguarding Construction, Alteration, and Demolition Operations) Section 13.6.1 and IFC 3309.1 require that:

A minimum of one fire extinguisher per floor is required.

Additional extinguishers are required based on stairwells and floor area.

If a building under construction has two stairways, a minimum of two fire extinguishers must be provided per floor to ensure adequate fire protection coverage.

Fire Safety Considerations for Construction Sites:

Construction sites pose a high fire risk due to temporary electrical systems, combustible materials, and lack of finished fire suppression systems.

Fire extinguishers must be readily available and evenly distributed near exit stairways and pathways for rapid access in case of an emergency.

Clarification of Incorrect Answer Choices:

A: 1 # Incorrect

One extinguisher is the minimum required for floors with only one exit/stairway, but a building with two stairways requires at least two extinguishers.

C: 3 # Incorrect

While more extinguishers can be added for larger areas or high-risk work zones, the minimum requirement remains two for two stairwells.

D: 4 # Incorrect

There is no general requirement for four extinguishers per floor unless dictated by floor size and hazard level.

Conclusion:

The correct and verified answer is B (2 fire extinguishers per floor) based on NFPA 241 and IFC 3309.1, ensuring compliance with

fire safety standards for buildings under construction.

### NEW QUESTION # 17

The maximum quantity of liquefied petroleum gas (LP-gas) in containers stored by a dealer awaiting resale, and are at one location in a building that is not accessible to the public, is \_\_\_ lb. water capacity.

- A. 0
- B. 1,000
- C. 2,500
- **D. 2,000**

**Answer: D**

Explanation:

The storage of liquefied petroleum gas (LP-gas) in containers by dealers awaiting resale is regulated by the 2021 International Fire Code (IFC), Section 6109 - Storage of Portable LP-Gas Containers.

IFC 6109.11 - Storage Within Buildings Not Accessible to the Public:

"Storage of LP-gas containers in buildings that are not accessible to the public shall be limited to a maximum aggregate quantity of 2,000 pounds water capacity at one location." Why Other Options Are Incorrect?

A: 735 lb. - Too low; the maximum allowed is 2,000 lb.

B: 1,000 lb. - Incorrect; IFC allows up to 2,000 lb.

D: 2,500 lb. - Exceeds the 2,000 lb. maximum permitted storage quantity.

### NEW QUESTION # 18

What is the maximum number of students permitted in a classroom that measures 20 ft. x 30 ft., and which contains four fixed 4 ft. x 8 ft. tables?

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

**Answer: C**

Explanation:

To determine the maximum number of students permitted in a classroom, we must follow the occupant load calculation based on the 2021 International Building Code (IBC) and International Fire Code (IFC).

Step 1: Calculate the Room Area

The classroom measures 20 ft. x 30 ft., so the total area is:

$$20 \times 30 = 600 \text{ sq. ft. } 20 \times 30 = 600 \text{ sq. ft. } 20 \times 30 = 600 \text{ sq. ft.}$$

Step 2: Subtract the Area Occupied by Fixed Tables

Each table measures 4 ft. x 8 ft., so its area is:

$$4 \times 8 = 32 \text{ sq. ft. per table } 4 \times 8 = 32 \text{ sq. ft. per table } 4 \times 8 = 32 \text{ sq. ft. per table}$$

$$32 \times 4 = 128 \text{ sq. ft. occupied by tables } 32 \times 4 = 128 \text{ sq. ft. occupied by tables}$$

$$32 \times 4 = 128 \text{ sq. ft. occupied by tables}$$

Step 3: Determine the Usable Space for Students

$$600 - 128 = 472 \text{ sq. ft. available } 600 - 128 = 472 \text{ sq. ft. available}$$

Step 4: Apply the Occupant Load Factor According to 2021 IBC Table 1004.5 (Occupant Load Factor), the factor for a classroom with tables and chairs is 20 sq. ft. per person.

$$472 \div 20 = 23.6 \quad 472 \div 20 = 23.6$$

Since the occupant load must be rounded down, the maximum number of students is 24.

Reference to Fire Inspector Documentation:

1. 2021 International Building Code (IBC) - Table 1004.5 (Occupant Load Factor) A classroom with tables and chairs requires 20 sq. ft. per occupant.

This method ensures compliance with egress and fire safety requirements.

2. 2021 International Fire Code (IFC) - Section 1004.1 (Occupant Load Determination) The IFC states that occupant load is based on net usable floor area and must follow IBC Table 1004.5.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 12 students would be too low based on the calculations.

Option B (Correct): 24 students is the accurate calculation following IBC 1004.5.  
Option C (Incorrect): 30 students would exceed the available space per code.  
Option D (Incorrect): 40 students is far above the allowed maximum.  
Thus, the correct and verified answer is: B. 24.

### NEW QUESTION # 19

In the fire code, ABS plastics are designated as \_\_\_\_ plastic materials.

- A. Group B
- **B. Group A**
- C. Group C
- D. Commodity Class III

**Answer: B**

Explanation:

IFC Section 2303.7 classifies ABS (acrylonitrile butadiene styrene) plastics as Group A (high-hazard) due to their flammability and smoke production, per NFPA 13. Options B and C are less hazardous, D is a commodity class, not a plastic group. Thus, A is correct.

### NEW QUESTION # 20

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