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FIRE INSPECTOR II REALIBLE EXAM QUESTIONS WITH ANSWERS 2025/2026 GRADED A+

When inspecting a manual wet stand pipe system what should you find out each other's connection - A sign reading "manual Standpipe for Fire Department use only"

Identify three things that will happen when restaurant hood fire protection system automatically activates - A signal is sent to the fire department that a fire has occurred

The system evacuation alarm is triggered

The power source is shut off

Wet chemical systems are normally used as an extinguishing agent for fires involving - Flammable liquids

Evacuation plan should be tested on a regular basis using - Fire exit drills

What is the minimum unobstructed width the access road must provide - 20 Feet

In what type of occupants does surgery take place - Health Care

Maryland hall hasn't auditorium that can seat over 100 people which means the entire middle school can attend in this situation Maryland hall is classified as - An assembly Occupancy

What is the minimum number of people who must be housed under restraint or security for a facility to be classified as detention or correctional occupancy - Four

A firewall is a fire resistant wall with - Protected Opening

The vertical distance from the top of a finish floor surface to the top of the ceiling Joist or floor Rafter directly above is known as - Story

The net floor area of a building is calculated by - Subtracting the area of fixed structures in the space from the garage floor area

In an assembly occupancy with theater type seating the minimum distance between the back of one seat to the front of the most forward to projection of the seat immediately behind it when the row contains four seats is - 12 inches

Two things you must know about a building before you can calculate the occupancy load are - Square footage of the building
Building intended use

What is the slope of a ramp that has a rise of 1 inch over a run of 10 - 10%

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The 67 - Fire Inspector II Exam (Fire-Inspector-II) certification test is an important part of career growth, and passing it may lead to more employment opportunities. However, preparing for the 67 - Fire Inspector II Exam (Fire-Inspector-II) test may be tough, and many busy applicants have difficulty cracking it. This is where TrainingDump 67 - Fire Inspector II Exam real exam questions come to help you clear the test in a short time.

International Code Council 67 - Fire Inspector II Exam Sample Questions (Q71-Q76):

NEW QUESTION # 71

Fine magnesium scrap stored in quantities greater than 1,000 cu. ft. shall be separated from all buildings other than those used for magnesium scrap recovery operations by a distance of not less than ___ ft.

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

Answer: A

Explanation:

Storage of fine magnesium scrap is regulated under 2021 IFC Chapter 59 - Magnesium and specifically IFC Section 5904.3.2.5 - Separation Distances for Magnesium Scrap Storage.

IFC 5904.3.2.5 - Minimum Separation Distances:

Fine magnesium scrap in quantities greater than 1,000 cubic feet must be separated from all buildings (except those used for magnesium scrap recovery) by at least 250 feet.

Why Other Options Are Incorrect?

A: 30 feet - Too close; insufficient for high-risk metal fires.

B: 50 feet - Does not meet the minimum required separation for magnesium scrap.

C: 100 feet - While larger, it still does not meet the 250-ft. requirement

NEW QUESTION # 72

When adequate openings are provided on only one exterior wall of a story in an office building, an automatic sprinkler system shall be installed when the wall opposite the openings is more than ___ ft. away.

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

Answer: D

Explanation:

Reference to Automatic Sprinkler Requirements:

The International Fire Code (IFC 2021), Section 903.2.11.1 and NFPA 13 (Standard for Installation of Sprinkler Systems) regulate when sprinkler systems are required based on ventilation and fire spread potential.

A building with only one exterior wall providing openings creates a fire trap, increasing the need for automatic sprinklers.

Determining the Required Distance:

IFC 903.2.11.1 states that when the wall opposite the provided openings is more than 100 feet away, an automatic sprinkler system must be installed to ensure proper fire suppression.

Clarification of Incorrect Answer Choices:

A: 50 ft. # Incorrect

Sprinklers are not necessarily required at this distance because natural ventilation is still effective.

B: 75 ft. # Incorrect

This distance still allows some natural ventilation, making sprinklers optional rather than mandatory.

D: 150 ft. # Incorrect

Sprinklers are required once the distance exceeds 100 feet, so waiting until 150 feet would not meet code requirements.

Conclusion:

The correct and verified answer is C (100 feet) based on IFC 903.2.11.1 and NFPA 13, ensuring fire safety in office buildings with limited exterior openings.

NEW QUESTION # 73

Blocks or piles of baled fiber shall be separated from adjacent storage by aisles which are not less than ___ ft wide

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

Answer: D

Explanation:

Aisle Width Requirements for Baled Fiber Storage

According to the International Fire Code (IFC) 2021, Section 3206.9, blocks or piles of baled fiber must be separated by aisles at least 5 feet wide to allow for proper fire department access and fire prevention measures.

This regulation applies to combustible fibers such as cotton, jute, and hemp, which are highly flammable and can quickly contribute to fire spread.

2. Why 5 Feet is the Correct Answer

Adequate aisle spacing prevents fire from spreading rapidly between storage piles.

The 5-foot minimum width allows for fire suppression efforts and emergency personnel access.

Insufficient aisle width can trap heat and flames, increasing the severity of a fire incident.

3. Verification of Other Options

Option A (3 feet) - Incorrect, as this does not meet the minimum IFC requirement of 5 feet.

Option C (8 feet) - Incorrect, as the IFC requires a minimum of 5 feet, although wider aisles may be used based on facility layout.

Option D (10 feet) - Incorrect, since 5 feet is the standard requirement, though wider aisles may be beneficial for larger storage facilities.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3206.9 (Aisle Width for Baled Fiber Storage) NFPA 1: Fire Code - Storage of Combustible Fibers Regulations ICC Fire Inspector II Study Guide (2021)

NEW QUESTION # 74

Existing elevators in a four-story office building which are intended for use by emergency personnel for fire-fighting or rescue purposes must comply with which of the following standards?

- A. UL 803
- B. NFPA 70
- C. ASME A17.3
- **D. ASME A17.1**

Answer: D

Explanation:

Reference to Elevator Safety and Firefighter Use:

ASME A17.1 (Safety Code for Elevators and Escalators) establishes the safety requirements for elevators, including those designated for firefighter and emergency personnel use.

The International Fire Code (IFC) and NFPA 101 (Life Safety Code) both reference ASME A17.1 when addressing elevator safety and firefighter access.

Firefighter Access and Operation Requirements:

ASME A17.1, Section 2.27 covers Firefighter Emergency Operations (FEO), which includes:

Phase I Operation (Automatic recall of elevators to a designated floor upon activation of fire alarms).

Phase II Operation (Manual override by firefighters for rescue and suppression operations).

IFC 607.1 (2021 Edition) mandates that fire service access elevators comply with ASME A17.1 for firefighter use in high-rise and multi-story buildings.

Clarification of Incorrect Answer Choices:

A: UL 803 # Incorrect

UL 803 is not related to elevator fire safety; it pertains to electrical control panels for industrial applications.

B: NFPA 70 (National Electrical Code) # Incorrect

While NFPA 70 covers electrical wiring and circuits, it does not specifically regulate elevator emergency operations.

D: ASME A17.3 # Incorrect

ASME A17.3 is the Safety Code for Existing Elevators and Escalators, which applies to retrofits and upgrades, but ASME A17.1 is the primary code for operational and emergency use elevators.

Conclusion:

The correct and verified answer is C (ASME A17.1) because it specifically outlines the requirements for firefighter and emergency personnel elevator use, ensuring compliance with the IFC and NFPA codes.

NEW QUESTION # 75

A permit is required for storage of high-pile combustible stock in a building when the area of stock exceeds

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

Answer: A

Explanation:

High-Pile Combustible Storage Permit Requirements

According to the International Fire Code (IFC) 2021, Section 105.6.23, a permit is required for the storage of high-pile combustible stock when the storage area exceeds 2,500 square feet.

2. Definition of High-Pile Storage

High-pile storage is defined as storage of combustible materials on racks or piles exceeding 12 feet in height (or 6 feet for highly combustible materials, such as rubber and plastics).

IFC Table 3206.2 establishes fire protection requirements based on storage height, area, and commodity class.

3. Verification of Other Options

Option A (225 sq. ft.) - Incorrect, as this is far below the 2,500 sq. ft. permit threshold.

Option B (500 sq. ft.) - Incorrect, as the fire code does not require a permit at this level.

Option C (1,000 sq. ft.) - Incorrect, as the IFC specifies 2,500 sq. ft. as the threshold for requiring a permit.

Reference Sources:

International Fire Code (IFC) 2021 - Section 105.6.23 (High-Pile Combustible Storage Permit Requirements) IFC Chapter 32 (High-Piled Storage Regulations) ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: D. 2,500. #

NEW QUESTION # 76

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