

Fire-Inspector-II Pass Test Guide - Test Fire-Inspector-II Assessment

Fire Inspector Practice Exam Questions and Answers Already Graded A

Which of the following is NOT considered to be a model code organization?

- A. National Fire Protection Association
- B. National Fire Academy
- C. International Code Council
- D. American Society of Mechanical Engineers ✓✓B. National Fire Academy

A prescriptive code does which of the following?

- A. List the specific details the installation or construction must meet
- B. Requires equipment to be installed for protection against a hazard
- C. Is interested locally
- D. Is a national standard ✓✓A. List the specific details the installation or construction must meet

What type of tanker typically transport 6,000 to 10,000 gallons of flammable and combustible materials?

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

Hazardous occupancies involved in the manufacturing of organic coatings:

- A. require only an automatic fire alarm system
- B. require only a manual fire alarm system
- C. do not require a fire alarm system
- **D. require both manual and automatic fire alarm systems.**

Answer: D

Explanation:

Hazardous occupancies involved in organic coatings manufacturing are classified as Group H-2 or H-3 occupancies under the 2021 IFC. These facilities involve highly flammable materials, requiring both manual and automatic fire alarm systems for safety.

IFC 2021, Section 415.7 - Organic Coatings Manufacturing:

Requires that automatic fire alarm and manual fire alarm systems be installed due to the high risk of fire and explosion in these facilities.

IFC 907.2.4 - Fire Alarm Systems for Group H Occupancies:

Specifies that Group H (high-hazard) occupancies must have both manual and automatic fire alarm systems.

The automatic fire alarm system ensures immediate detection, while the manual system allows for human activation in case of emergencies.

Why Other Options Are Incorrect?

A: Do not require a fire alarm system.

Incorrect, as all high-hazard occupancies require fire alarm systems.

B: Require only a manual fire alarm system.

Incorrect, as automatic detection is also required due to high fire risk.

C: Require only an automatic fire alarm system.

Incorrect, as manual activation is necessary for early intervention.

NEW QUESTION # 57

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

- A. Class B - Less fire-resistant than Class A, not permitted for atriums.
- B. Class D - Not recognized as an acceptable interior finish classification for atriums.
- **C. Class A - Interior Finish Ratings (Per ASTM E84 and NFPA 286).**
- D. Class C - Provides even lower fire protection, making it unsuitable.

Answer: C

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.

NEW QUESTION # 58

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

Answer: A

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.

NEW QUESTION # 59

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: A

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:

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

Step 2: Subtract the Area Occupied by Fixed Tables

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

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

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

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

Step 3: Determine the Usable Space for Students

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

$$472 \div 20 = 23.6$$

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 # 60

Exit signs shall have words on the sign in letters ____ inches in height.

- A. four
- B. three
- C. six
- D. five

Answer: A

Explanation:

1.

Exit Sign Letter Height Requirement

According to the International Fire Code (IFC) 2021, Section 1013.5, and the International Building Code (IBC) 2021, Section 1013.5, exit sign letters must be at least 6 inches in height. However, the minimum height requirement for the wording within the sign (e.g., "EXIT") is specifically 4 inches.

The stroke width of these letters must be at least 0.5 inches to ensure visibility.

2. Verification of Other Options

Option A (three inches) - Below the minimum height requirement. Incorrect.

Option C (five inches) - Exceeds the minimum standard but is not the correct minimum required size.

Incorrect.

Option D (six inches) - This applies to the total EXIT sign height, but the actual letter requirement is 4 inches.

Incorrect.

Reference Sources:

International Fire Code (IFC) 2021 - Section 1013.5

International Building Code (IBC) 2021 - Section 1013.5

NFPA 101: Life Safety Code (Exit Sign Requirements)

NEW QUESTION # 61

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