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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q19-Q24):

NEW QUESTION # 19

Horizontal exits shall not comprise more than ____ of the required exits from any floor area in a Group I-2 occupancy.

- A. 2/3
- B. 3/4
- C. 1/2
- D. 1/3

Answer: C

Explanation:

For Group I-2 occupancies (such as hospitals, nursing homes, and similar healthcare facilities), horizontal exits are used to improve fire safety by allowing occupants to move to a safer area without using stairs or elevators.

IFC 2021, Section 1026.1 (Horizontal Exits - General Requirements) states that:

Horizontal exits shall not comprise more than one-half (1/2) of the required exits from any floor area in a Group I-2 occupancy.

This ensures that at least 50% of the required exits remain traditional vertical or exterior exits, maintaining a balance between horizontal and traditional egress routes.

Correct answer: B. 1/2

NEW QUESTION # 20

What is the occupant load of a 50,000 gross square foot airport terminal concourse?

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

Answer: D

Explanation:

To determine the occupant load of a 50,000 gross square foot airport terminal concourse, we use the occupant load factor from 2021 IBC Table 1004.5.

Step 1: Identify the Occupant Load Factor for an Airport Concourse

According to IBC Table 1004.5, the occupant load factor for an airport terminal concourse is 20 sq. ft. per person (gross).

Step 2: Calculate the Occupant Load

$50,000 \div 20 = 2,500$ occupants

Reference to Fire Inspector Documentation:

1. 2021 International Building Code (IBC) - Table 1004.5 (Occupant Load Factor for Airport Concourses)

20 sq. ft. per person is assigned for airport concourses.

2. 2021 International Fire Code (IFC) - Section 1004.1.2 (Occupant Load Determination) Gross area calculations must follow the

correct occupant load factor per IBC Table 1004.5.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 200 is too low based on proper calculations.

Option B (Incorrect): 500 is also too low.

Option C (Incorrect): 1,000 is below the required calculation.

Option D (Correct): 2,500 is the correct calculation based on IBC Table 1004.5.

Thus, the correct and verified answer is: D. 2,500.

NEW QUESTION # 21

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: D

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:

$20 \times 30 = 600$ sq. ft.

Step 2: Subtract the Area Occupied by Fixed Tables

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

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

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

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

Step 3: Determine the Usable Space for Students

$600 - 128 = 472$ 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.

$472 \div 20 = 23.6$

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 # 22

Given: A local college student inquires about the use of candles in their dorm room. Candles:

- A. must be kept a minimum 12 in. from combustibles.
- B. may be used in a sprinklered dormitory.
- C. must be kept a minimum 36 in. from combustibles.
- D. may not be used.

Answer: D

Explanation:

Reference to ICC Fire Code Regulations:

According to the International Fire Code (IFC) Section 308.1.5 (2021 Edition), the use of open-flame devices, including candles, is prohibited in dormitories, sleeping rooms, and similar occupancies unless specifically approved by the fire code official.

The regulation exists to prevent fire hazards in areas with high occupant density and potentially limited egress routes.

Fire Safety Concerns in Dormitories:

Dormitories typically contain highly combustible materials such as bedding, curtains, and furniture, making them susceptible to rapid fire spread.

The presence of multiple residents in a shared living space increases the risk of fire-related casualties.

Even in sprinklered buildings, candles pose an unnecessary ignition risk that could endanger occupants before the activation of fire suppression systems.

Clarification of Incorrect Answer Choices:

B: may be used in a sprinklered dormitory # Incorrect

While fire sprinklers help control fires, they do not prevent ignition, and the prohibition still applies regardless of sprinkler systems.

C: must be kept a minimum of 12 inches from combustibles # Incorrect

This rule applies to general open-flame devices in some circumstances but does not override the outright ban on candles in dormitories.

D: must be kept a minimum of 36 inches from combustibles # Incorrect

Similar to option C, maintaining a distance from combustibles does not exempt candles from being prohibited in dormitory settings.

Conclusion:

The correct and verified answer is A (Candles may not be used) based on the International Fire Code (IFC) Section 308.1.5, ensuring fire safety compliance in dormitory settings.

NEW QUESTION # 23

Compressed natural gas (CNG) motor vehicle fuel-dispensing equipment may be installed in which of the following locations?

- A. 40 ft. from trolley wires.
- B. 15 ft. from a public street.

- C. 20 ft. from a railroad track.
- D. 5 ft. from an undeveloped property line.

Answer: C

Explanation:

Compressed Natural Gas (CNG) motor vehicle fuel-dispensing equipment installation requirements are outlined in 2021 International Fire Code (IFC) Section 2208 - Compressed Natural Gas Motor Fuel- Dispensing Facilities.

IFC 2021, Section 2208.3 - Equipment Location and Protection:

Requires that CNG dispensing equipment be installed at least:

10 feet from property lines

20 feet from public streets, highways, sidewalks, or railroads

10 feet from buildings or structures

Why Other Options Are Incorrect?

A). 40 ft. from trolley wires.

The IFC does not specify a 40-ft requirement for trolley wires in relation to CNG fuel-dispensing equipment.

B). 15 ft. from a public street.

Incorrect because IFC 2208.3 states that the minimum required distance from a public street is 20 feet, not 15 feet.

D). 5 ft. from an undeveloped property line.

Incorrect, as the minimum clearance from any property line is 10 feet, not 5 feet.

Correct answer: C. 20 ft. from a railroad track.

NEW QUESTION # 24

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