

CFPS Practice Guide | Latest CFPS Study Materials

CFPS Practice Exam Content

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| Mohamed Ahmed | User |
| Certified Fire Protection Specialist (CFPS) - Practice | Course |
| Exam | |
| CFPS Practice Exam | Test |
| PM 1:12 7/1/19 | Started |
| PM 4:16 7/1/19 | Submitted |
| Completed | Status |
| out of 100 points 83 | Attempt Score |
| hours, 3 minutes out of 7 hours 3 | Time Elapsed |
| All Answers, Feedback, Incorrectly Answered Questions | Results |
| | Displayed |
| Question 1 • | |
| out of 1 points 1 | |

The NFPA 704 designation for liquefied petroleum gases (LP-Gas) is

Answers

A. 0-3-0

B. 0-4-0

C. 0-4-2

D. 0-2-1

Correct! This question is from Domain IX - Materials Products and Environments
Find more in the Fire Protection Handbook, 20th edition
pg. 6-183. INDEX- Liquefied petroleum gases

Response Feedback

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NFPA CFPS Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">Facility Fire Hazard Management: The exam will assess the proficiency of Fire protection consultants in managing and mitigating fire hazards in facilities through effective planning and system management. Candidates must demonstrate their understanding of architectural drawings, risk assessments, and the integration of fire protection systems to ensure safety across all building operations and emergency preparedness protocols. |
| Topic 2 | <ul style="list-style-type: none">Confining Fires: Fire protection consultants will be tested on their ability to recommend and ensure the proper installation and maintenance of fire-resistant construction, including firewalls and barriers. This section will assess their knowledge of smoke control methods and their ability to assist in the design of systems that limit fire spread, ensuring that buildings are equipped to confine fires and protect occupants. |

| | |
|---------|--|
| Topic 3 | <ul style="list-style-type: none"> Information and Analysis for Fire Protection and Fire Science: In this section, Fire protection consultants will be evaluated on their ability to conduct fire loss investigations, fire analysis, and protection calculations. Their ability to assess fire dynamics and the impacts on building occupants is crucial for ensuring proper safety measures are in place. |
| Topic 4 | <ul style="list-style-type: none"> Organizing for Fire and Rescue Services: This section will evaluate the skills of Fire protection consultants in pre-incident planning, incident command, and emergency service operations. They will be assessed on their ability to develop and implement an effective Incident Command System (ICS) and ensure fire and emergency services comply with regulations. |
| Topic 5 | <ul style="list-style-type: none"> Fire Prevention: Programs, Materials, Processes, and Environments: This topic assesses the capability of identifying fire hazards and applying mitigation strategies to minimize risks in a community or organization. Fire protection consultants will be tested on their ability to conduct safety audits, provide fire hazard training, and recommend safety tools and equipment. |
| Topic 6 | <ul style="list-style-type: none"> Detection and Alarm: In this topic, Fire protection consultants will need to demonstrate their expertise in the operational characteristics of fire alarm systems and detection technologies. They will be tested on their ability to apply relevant codes, inspect systems, and ensure compliance with safety standards. |
| Topic 7 | <ul style="list-style-type: none"> Fire Suppression: This topic covers the knowledge of fire suppression systems, including routine maintenance, testing, and system design considerations. Fire protection consultants will be expected to demonstrate their ability to evaluate fire suppression systems, such as sprinklers and non-water-based systems, and ensure their proper functionality following codes and local policies. |

>> CFPS Practice Guide <<

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NFPA Certified Fire Protection Specialist (CFPS) Sample Questions (Q58-Q63):

NEW QUESTION # 58

Which of the following detectors are required to initiate recall of elevators?

- A. Elevator lobby smoke detectors
- B. Machine room heat detectors
- C. Corridor smoke detectors**
- D. Elevator shaft heat detectors

Answer: C

Explanation:

When a smoke detector in an elevator lobby or machine room-and the hoistway, if protected-actuates, it must indicate an alarm condition on the building fire alarm system. Also, the detector must cause a separate and distinct visible annunciation at the control unit and require annunciators to alert fire fighters and other emergency personnel that they may no longer safely use the elevators. This need not actuate the system notification appliances as long as the alarm signal indicates at a constantly attended location. An exception exists in the requirements that permit the detectors in the machine room and elevator hoistway to initiate a supervisory signal rather than an alarm signal.

Interfacing the fire alarm system with the elevator recall system will maintain safety by preventing the occupants from using the

elevator and possibly becoming trapped in the hoistway or riding in an elevator car called to the fire floor where they would likely perish when the doors of the cab open. Interfacing the fire alarm system with the elevator recall system also allows the firefighters to use the elevators as safely as possible during their fire fighting efforts.

http://www.nfpa.org/~/media/Files/forms%20and%20premiums/NF72HB07_CHS2.pdf

NEW QUESTION # 59

Which dry agent is considered twice as effective as ordinary sodium bicarbonate-based dry chemical?

- A. Monoammonium phosphate
- B. Potassium sulfide
- C. Lithium chloride
- D. Potassium bicarbonate

Answer: A

NEW QUESTION # 60

The greatest number of civilian home fire deaths can be attributed to what area of fire origin in the home?

- A. Garage or vehicle storage area
- B. Common room, living room
- C. Heating equipment room
- D. Kitchen or cooking area

Answer: B

Explanation:

The correct answer is D. The greatest number of civilian home fire deaths can be attributed to the common room, living room, or family room area of origin in the home. According to a report by the NFPA, based on data from the National Fire Incident Reporting System (NFIRS) and NFPA's fire experience survey, 31 percent of the civilian home fire deaths in 2017-2021 occurred in fires that started in the common room, living room, or family room. This was followed by 29 percent of the deaths in fires that started in the bedroom or sleeping area, and 12 percent of the deaths in fires that started in the kitchen or cooking area. The common room, living room, or family room area of origin is also the leading area of origin for home fires and civilian home fire injuries, accounting for 24 percent and 21 percent of those incidents, respectively. Some of the common causes of fires in the common room, living room, or family room include smoking materials, heating equipment, electrical equipment, candles, and fireplaces. To prevent fires and fire deaths in the common room, living room, or family room, the NFPA recommends the following safety tips:

Keep smoking materials away from anything that can burn. Use deep, sturdy ashtrays and wet cigarette butts before discarding them.

Keep space heaters at least 3 feet away from anything that can burn. Turn them off when you leave the room or go to sleep. Have a qualified electrician inspect and repair any faulty wiring or outlets. Avoid overloading circuits or extension cords. Unplug appliances when not in use.

Keep candles in sturdy holders and away from children, pets, and anything that can burn. Blow them out when you leave the room or go to sleep.

Have your chimney and fireplace cleaned and inspected annually by a professional. Use a metal or glass screen to keep sparks from flying out. Dispose of ashes in a metal container with a lid, and keep it outside at least 10 feet away from your home.

Install smoke alarms on every level of your home, inside each bedroom, and outside each sleeping area. Test them monthly and replace the batteries at least once a year. Consider installing a home fire sprinkler system for added protection.

NEW QUESTION # 61

OSHA requires fire fighter training in hazardous materials, respiratory protection, and

- A. emergency medical services.
- B. live fire training.
- C. communicable diseases.
- D. emergency communications.

Answer: C

Explanation:

OSHA requires fire fighter training in hazardous materials, respiratory protection, and communicable diseases. According to OSHA standards, fire fighters must receive annual training in hazardous materials and infectious diseases, and initial and periodic training in respiratory protection. These topics are essential for fire fighters to protect themselves and others from exposure to harmful substances and pathogens.

NEW QUESTION # 62

How many additional switches or circuit breakers are allowed for a separate service?

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

Answer: A

Explanation:

Explanation

According to NFPA 70: National Electrical Code (NEC) 2020 Edition, Article 230.71(A), each service shall have only one disconnecting means unless the requirements of 230.71(B) are met, which provide four specific service configurations. In each configuration, there shall be not more than six switches or sets of circuit breakers, or a combination of not more than six switches and sets of circuit breakers, per service grouped in any one location. Therefore, the maximum number of additional switches or circuit breakers allowed for a separate service is six. References:

NFPA 70: National Electrical Code (NEC) 2020 Edition, Article 230.71(A) and (B)12 ElectricalLicenseRenewal.com, 230.71 Maximum Number of Disconnects3

NEW QUESTION # 63

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