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Question: 1

Which of the following activities requires a permit issued by a competent person?

- A. scaffold assembly
- B. braang a freestanding wall
- C. entermg a below.grade vault for repair work
- D. stacking bagged materials higher than sax feet

Answer: C

Explanation:

Utility vaults that are below-grade are considered permit-required confined spaces, and a permit must be issued by a competent person to anyone ending the space. The perm* posted at the entrance lists the suspected hazards. required protective equipment, authorized entrants. and air monitoring results.

Question: 2

A safety professional who always wears protective equipment, follows safety practices. enforces rules equally regardless of the individual. and listens to suggestions from workers is creating a safety culture by way of

- A. control
- B. leadership
- C. values
- D. bias

Answer: B

Explanation:

A safety professional who demonstrates leadership Will lead by example, not be subject to bias or give preferential treatment, and be open to communicate with other stakeholders.

Question: 3

Which of the following fire extinguisher classes is NOT appropriate for a worksite?

- A. A

- B. B
- C. C
- D. K

Answer: D

Explanation:

Class K fire extinguishers are rated for fires fueled by cooking greases, fats, and Oils. Class A is for normal combustibles (such as paper and wood), Class E is for flammable liquids (such as paint thinners and oil), and Class C is for electrical fires.

Question: 4

A site emergency action plan (EAP) should include all the following EXCEPT:

- A. designated escape routes and muster areas
- B. emergency medical procedures
- C. provisions for food and water during prolonged evacuations
- D. means for reporting emergencies

Answer: C

Explanation:

29 CFR 1925.35 requires that a Site emergency action plan (EAP) denote escape routes and assembly areas, outline emergency medical procedures (even if it is simply to call 911), specify a means for employees to report emergencies, outline who is responsible for shutting down any critical operations, denote which workers can ask questions about the plan, and have a way to account for employees during an evacuation.

Question: 5

The most common route of chemical exposure is

- A. absorption
- B. ingestion
- C. inhalation
- D. injection

Answer: C

Explanation:

Of the four routes of chemical exposure, inhalation is the most common. Chemical vapors, dusts, fumes, and mists are all airborne forms of chemicals and can be inhaled. The list of chemicals that absorb directly through the skin is small when compared to the number of chemicals in the world. Ingestion requires hand-to-mouth contact and would mean that an employee is not

following proper hand hygiene after handling chemicals (e.g., not washing their hands). Injection only occurs when a sharp object contaminated with a chemical pierces the skin.

Question: 6

What is the primary responsibility of a worker regarding personal protective equipment (PPE)?

- A. to choose the most effective PPE
- B. to have Adequate sizes and models available
- C. to use the PPE when the hazard is known or suspected of being present
- D. to determine the level of hazard

Answer: C

Explanation:

The worker is primarily responsible for wearing PPE when the identified hazard is known or thought to be present. The employer must select the proper PPE, have appropriate sizes and models available, and measure the hazard to select the appropriate equipment.

Question: 7

How should unsafe conditions found during an inspection or audit be addressed?

- A. They should be corrected as soon as possible.
- B. They should be marked and addressed before the next shift.
- C. They should be brought to the attention of the superintendent at a project meetings.
- D. They should be explained to the company and corrected per the owners response

Answer: A

Explanation:

Unsafe conditions must be addressed by the employer as soon as they are identified. The employer includes all representatives, such as the safety officer, and competent individuals, such as scaffold inspectors. Hazards should immediately be brought to the attention of those who may be impacted, as by notifying everyone near an arcing electrical line or evacuating those near a chemical spill. The hazard should be marked, labeled, or cordoned off to prevent injuries. Properly trained individuals should install controls or otherwise correct the hazardous condition.

Question: 8

According to OSHA, which of the following is NOT true for a permit-required confined space?

- A. The space's atmosphere shall always be tested prior to entry.

- B. Nonentry retrieval equipment, when selected, always used upon entry.
- C. Attendants are unnecessary if the entry point is larger than a Single person.
- D. Signage for permit-required confined spaces must always be posted.

Answer: C

Explanation:

According to OSHA 1926 Subpart AA, a confined space's atmosphere shall always be tested for levels (which should be at least 19.5% and no more than 23.5%), flammable, 'tee. and toxic gases. No entry retrieval systems must be used upon entry if this method is selected by the employer for emergency rescue, Employers must identify all permit-required spaces with danger Signs posted at the entrance. The use of outdo attendants is always mandatory regardless of the nze of the entry point.

Question: 9

Which of the following fire prevention controls should be used when conducting hot work?

- A. fire watch.gloves, welding mask
- B. fire extingutsher, grinding wheel guard, water bucket
- C. fire sprinklers. welding booth, permit
- D. fire extinguisher, housekeeping, fire watch

Answer: D

Explanation:

Fire prevention controls must be in place prior to begging hot work (spark-producing activates such as welding, brazing, or cutting). These controls include a fire extmgursher. proper housekeep mg to remove cr protect flammable maternal in the area, and a trained fire watch.

Question: 10

To ensure workers are familiar with what to do in an emergency, evacuation drills should be conducted ____ at minimum.

- A. annually
- B. semiannually
- C. quarterly
- D. monthly

Answer: A

Explanation:

The National Fire Prevention Association (NFPA) recommends that evacuation drills be conducted at least once a year so that workers understand ther roles and responsibilities as well as

know how they are to evacuate and where they are to meet.

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