

SafeLandUSA™ 2021
Tests & Answer Sheets



MODULE 3 – VERSION A

Do not write on this test question sheet. Fill in the letter on your student information test answer sheet that corresponds to the correct answer. Return your completed answer sheet and this test question sheet to your instructor.

1. Which of the following identifies response actions for potential emergencies that could happen at your worksite?
 - A. Human resource policies
 - B. Hot work permit
 - C. Emergency action plan
 - D. Energy isolation program
2. Which of the following statements is true regarding first aid?
 - A. First aid must only be given while at a hospital.
 - B. Providing first aid is limited to site supervisors.
 - C. First aid must only be provided by doctors.
 - D. Do not provide first aid if you have not been trained to do so.
3. Areas where workers go if there is an emergency are known as _____.
 - A. grouping spots
 - B. assembly points or muster areas
 - C. evacuation groups
 - D. emergency areas
4. What kind of person must inspect excavations, nearby areas, and protective systems before each shift, as needed throughout a shift, after every rainstorm, or if conditions change?
 - A. A specialized inspector
 - B. A competent person
 - C. An untrained person
 - D. A qualified person
5. OSHA requires _____ in excavations 5 ft. deep or greater, unless the excavation is made entirely of stable rock.
 - A. workers to tie-off
 - B. a permit
 - C. a supervisor
 - D. cave-in prevention
6. Which four main elements does a fire need in order to start?
 - A. Sparks, oxygen, wood, and a liquid
 - B. Heat, oxygen, fuel, and a self-sustained chemical chain reaction
 - C. A liquid, wind, oil, and smoke
 - D. Oxygen, chemicals, wood, and a chemical chain reaction

7. Which of the following stops a fire before it starts?
- A. Prevention
 - B. Detection
 - C. Regression
 - D. Suppression
8. Work that involves burning, welding, using fire- or spark-producing tools, or that produces a source of ignition is known as ____ work.
- A. fire
 - B. hot
 - C. spark
 - D. cold
9. Before starting any hot work, confirm ____ has been removed or isolated.
- A. the safety guard
 - B. grounding equipment
 - C. flammable material
 - D. personal protective equipment (PPE)
10. Which of the following physically stops the movement or release of energy?
- A. Tags
 - B. Energy-isolating devices
 - C. Stop locks
 - D. Energy-absorbing material
11. Warning devices that do not physically stop machinery and equipment from starting up are known as ____.
- A. locks
 - B. chains
 - C. tags
 - D. energy-isolating
12. Which of the following workers locks out and tags out machines or equipment to perform servicing and maintenance?
- A. Authorised
 - B. Affected
 - C. Specialized
 - D. Other
13. Which of the following type of lockout is used when more than one worker services the same equipment?
- A. Individual
 - B. Simultaneous
 - C. Shared
 - D. Group

14. Before work begins on machines or equipment with moving or rotating parts, workers must ____.
- A. contact the manufacturer
 - B. identify all energy sources
 - C. turn the machine or equipment as high as it will go
 - D. remove all guards
15. Which of the following is a defining characteristic of a permit-required confined space?
- A. The space is at least 3 ft. deep.
 - B. The space contains or has the potential to contain a hazardous atmosphere.
 - C. The space must contain at least 2 ft. of water.
 - D. The space must contain combustible dusts.
16. When must permit-required confined spaces be monitored?
- A. One day prior to entry
 - B. Before entry and continuously while workers are in the space
 - C. At least 3 hours before work begins in the space
 - D. After workers complete their tasks
17. In regards to confined spaces, who provides basic first aid and CPR if necessary, conducts annual drills, and has received additional training?
- A. Operators
 - B. Rescuers
 - C. Attendants
 - D. Supervisors
18. Before entering a permit-required confined space, which of the following actions must be completed?
- A. The supervisor must confirm the space contains an IDLH atmosphere.
 - B. Workers must confirm there is more than 23.5% oxygen in the space.
 - C. A coworker must give the clear to enter signal.
 - D. Workers must confirm an attendant is present.
19. Workers are divided into which two categories when working on or near energized equipment?
- A. Specialized and non-specialized
 - B. Authorised and unauthorised
 - C. Competent and non-competent
 - D. Qualified and unqualified
20. Which of the following is designed to protect workers from being electrocuted by detecting potentially hazardous ground faults and interrupting the circuit?
- A. Extension cord interrupters (ECIs)
 - B. Fire resistant clothing (FRC)
 - C. Ground fault circuit interrupters (GFCIs)
 - D. Type E hard hats

MODULE 3 – VERSION B

Do not write on this test question sheet. Fill in the letter on your student information test answer sheet that corresponds to the correct answer. Return your completed answer sheet and this test question sheet to your instructor.

1. Workers are divided into which two categories when working on or near energized equipment?
 - A. Specialized and non-specialized
 - B. Authorised and unauthorised
 - C. Competent and non-competent
 - D. Qualified and unqualified
2. Which of the following is a defining characteristic of a permit-required confined space?
 - A. The space is at least 3 ft. deep.
 - B. The space contains or has the potential to contain a hazardous atmosphere.
 - C. The space must contain at least 2 ft. of water.
 - D. The space must contain combustible dusts.
3. Which of the following identifies response actions for potential emergencies that could happen at your worksite?
 - A. Human resource policies
 - B. Hot work permit
 - C. Emergency action plan
 - D. Energy isolation program
4. What kind of person must inspect excavations, nearby areas, and protective systems before each shift, as needed throughout a shift, after every rainstorm, or if conditions change?
 - A. A specialized inspector
 - B. A competent person
 - C. An untrained person
 - D. A qualified person
5. Before entering a permit-required confined space, which of the following actions must be completed?
 - A. The supervisor must confirm the space contains an IDLH atmosphere.
 - B. Workers must confirm there is more than 23.5% oxygen in the space.
 - C. A coworker must give the clear to enter signal.
 - D. Workers must confirm an attendant is present.
6. Which of the following statements is true regarding first aid?
 - A. First aid must only be given while at a hospital.
 - B. Providing first aid is limited to site supervisors.
 - C. First aid must only be provided by doctors.
 - D. Do not provide first aid if you have not been trained to do so.

7. Before work begins on machines or equipment with moving or rotating parts, workers must ____.
- A. contact the manufacturer
 - B. identify all energy sources
 - C. turn the machine or equipment as high as it will go
 - D. remove all guards
8. When must permit-required confined spaces be monitored?
- A. One day prior to entry
 - B. Before entry and continuously while workers are in the space
 - C. At least 3 hours before work begins in the space
 - D. After workers complete their tasks
9. Work that involves burning, welding, using fire- or spark-producing tools, or that produces a source of ignition is known as ____ work.
- A. fire
 - B. hot
 - C. spark
 - D. cold
10. Which of the following stops a fire before it starts?
- A. Prevention
 - B. Detection
 - C. Regression
 - D. Suppression
11. Which of the following is designed to protect workers from being electrocuted by detecting potentially hazardous ground faults and interrupting the circuit?
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 - D. Type E hard hats
12. Which four main elements does a fire need in order to start?
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 - B. Heat, oxygen, fuel, and a self-sustained chemical chain reaction
 - C. A liquid, wind, oil, and smoke
 - D. Oxygen, chemicals, wood, and a chemical chain reaction
13. OSHA requires ____ in excavations 5 ft. deep or greater, unless the excavation is made entirely of stable rock.
- A. workers to tie-off
 - B. a permit
 - C. a supervisor
 - D. cave-in prevention

14. Which of the following type of lockout is used when more than one worker services the same equipment?
- A. Individual
 - B. Simultaneous
 - C. Shared
 - D. Group
15. Warning devices that do not physically stop machinery and equipment from starting up are known as ____.
- A. locks
 - B. chains
 - C. tags
 - D. energy-isolating
16. Before starting any hot work, confirm ____ has been removed or isolated.
- A. the safety guard
 - B. grounding equipment
 - C. flammable material
 - D. personal protective equipment (PPE)
17. Which of the following workers locks out and tags out machines or equipment to perform servicing and maintenance?
- A. Authorised
 - B. Affected
 - C. Specialized
 - D. Other
18. In regards to confined spaces, who provides basic first aid and CPR if necessary, conducts annual drills, and has received additional training?
- A. Operators
 - B. Rescuers
 - C. Attendants
 - D. Supervisors
19. Areas where workers go if there is an emergency are known as ____.
- A. grouping spots
 - B. assembly points or muster areas
 - C. evacuation groups
 - D. emergency areas
20. Which of the following physically stops the movement or release of energy?
- A. Tags
 - B. Energy-isolating devices
 - C. Stop locks
 - D. Energy-absorbing material

MODULE 3 – VERSION C

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1. What kind of person must inspect excavations, nearby areas, and protective systems before each shift, as needed throughout a shift, after every rainstorm, or if conditions change?
 - A. A specialized inspector
 - B. A competent person
 - C. An untrained person
 - D. A qualified person
2. In regards to confined spaces, who provides basic first aid and CPR if necessary, conducts annual drills, and has received additional training?
 - A. Operators
 - B. Rescuers
 - C. Attendants
 - D. Supervisors
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 - B. identify all energy sources
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 - D. remove all guards
10. Which of the following is a defining characteristic of a permit-required confined space?
- A. The space is at least 3 ft. deep.
 - B. The space contains or has the potential to contain a hazardous atmosphere.
 - C. The space must contain at least 2 ft. of water.
 - D. The space must contain combustible dusts.
11. Which of the following is designed to protect workers from being electrocuted by detecting potentially hazardous ground faults and interrupting the circuit?
- A. Extension cord interrupters (ECIs)
 - B. Fire resistant clothing (FRC)
 - C. Ground fault circuit interrupters (GFCIs)
 - D. Type E hard hats
12. Before entering a permit-required confined space, which of the following actions must be completed?
- A. The supervisor must confirm the space contains an IDLH atmosphere.
 - B. Workers must confirm there is more than 23.5% oxygen in the space.
 - C. A coworker must give the clear to enter signal.
 - D. Workers must confirm an attendant is present.
13. Work that involves burning, welding, using fire- or spark-producing tools, or that produces a source of ignition is known as ____ work.
- A. fire
 - B. hot
 - C. spark
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14. OSHA requires ____ in excavations 5 ft. deep or greater, unless the excavation is made entirely of stable rock.
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 - B. a permit
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15. Workers are divided into which two categories when working on or near energized equipment?
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 - B. Before entry and continuously while workers are in the space
 - C. At least 3 hours before work begins in the space
 - D. After workers complete their tasks
20. Which of the following type of lockout is used when more than one worker services the same equipment?
- A. Individual
 - B. Simultaneous
 - C. Shared
 - D. Group

MODULE 3 – VERSION D

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 - B. a permit
 - C. a supervisor
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Module 3 Test Answer Keys

Version A

1 C
2 D
3 B
4 B
5 D
6 B
7 A
8 B
9 C
10 B
11 C
12 A
13 D
14 B
15 B
16 B
17 B
18 D
19 D
20 C

Version B

1 D
2 B
3 C
4 B
5 D
6 D
7 B
8 B
9 B
10 A
11 C
12 B
13 D
14 D
15 C
16 C
17 A
18 B
19 B
20 B

Version C

1 B
2 B
3 A
4 C
5 D
6 B
7 B
8 A
9 B
10 B
11 C
12 D
13 B
14 D
15 D
16 B
17 C
18 C
19 B
20 D

Version D

1 D
2 B
3 A
4 B
5 C
6 D
7 D
8 A
9 B
10 D
11 C
12 B
13 B
14 C
15 C
16 B
17 B
18 B
19 B
20 D