

Quiz: Fall Hazards

Print Name _____

Class/Period _____

Date _____

Fill in the blank with the correct answer.

1. For every ____ feet of rise on an extension ladder, the base should be 1 foot from the wall.
2. Young workers under 16 years of age should not climb or work over _____ feet high.
3. A railing around an open stairway or work platform that prevents a person from falling is called a _____ restraint.

True or False (Choose the ONE best answer).

- | | | |
|--|-------------|--------------|
| 4. Almost 2/3 of falls (65%) occur from heights less than 20 feet. | TRUE | FALSE |
| 5. Two people can be on a ladder if their combined weight is less than the ladder's maximum load rating. | TRUE | FALSE |
| 6. A personal fall arrest system keeps a person from falling. | TRUE | FALSE |
| 7. A step ladder can be used in the closed position if it is leaning against a wall or other structure. | TRUE | FALSE |

Quiz: Fall Hazards ANSWER KEY

Print Name _____

Class/Period _____

Date _____

Fill in the blank with the correct answer.

1. For every **4** feet of rise on an extension ladder, the base should be 1 foot from the wall.
2. Young workers under 16 years of age should not climb or work over **20** feet high.
3. A railing around an open stairway or work platform that prevents a person from falling is called a **structural** restraint.

True or False (Choose the ONE best answer).

- | | | |
|--|-------------|--------------|
| 4. Almost 2/3 of falls (65%) occur from heights less than 20 feet. | TRUE | FALSE |
| 5. Two people can be on a ladder if their combined weight is less than the ladder's maximum load rating. | TRUE | FALSE |
| 6. A personal fall arrest system keeps a person from falling. | TRUE | FALSE |
| 7. A step ladder can be used in the closed position if it is leaning against a wall or other structure. | TRUE | FALSE |

Quiz: Electrical Hazards

Print Name _____

Class/Period _____

Date _____

Fill in the blank with the correct answer.

1. An ignition source is anything that produces an _____.
2. The severity of an electric shock is dependent on the amount of current, the path of current through the body and the _____ of exposure.

Multiple Choice (Choose the ONE best answer).

3. LOTO stands for what safety phrase?
 - a. Leave Off/Turn Off
 - b. Leave Off/Turn On
 - c. Lock Open/Tag Open
 - d. Lock Out/Tag Out
4. You are using a tractor to move a portable auger and the auger hits a power line. You should do the following:
 - a. Get out and disconnect the auger
 - b. Immediately get out and call 911
 - c. Remain inside the tractor and call 911
 - d. Stand up and jump clear

TRUE or FALSE (Choose the ONE best answer).

5. An example of an electrical hazard is a burnt electrical outlet. **TRUE** **FALSE**
6. Electrocutation occurs when current flows through the body and causes damage. **TRUE** **FALSE**
7. LOTO means all energy sources are shut off. **TRUE** **FALSE**

Quiz: Electrical Hazards ANSWER KEY

Print Name _____

Class/Period _____

Date _____

Fill in the blank with the correct answer.

1. An ignition source is anything that produces an **electric spark**.
2. The severity of an electric shock is dependent on the amount of current, the path of current through the body and the **duration or length** of exposure.

Multiple Choice (Choose the ONE best answer).

3. LOTO stands for what safety phrase?
 - a. Leave Off/Turn Off
 - b. Leave Off/Turn On
 - c. Lock Open/Tag Open
 - d. **Lock Out/Tag Out**
4. You are using a tractor to move a portable auger and the auger hits a power line. You should do the following:
 - a. Get out and disconnect the auger
 - b. Immediately get out and call 911
 - c. **Remain inside the tractor and call 911**
 - d. Stand up and jump clear

TRUE or FALSE (Choose the ONE best answer).

5. An example of an electrical hazard is a burnt electrical outlet. **TRUE** **FALSE**
6. Electrocutation occurs when current flows through the body and causes damage. **TRUE** **FALSE**
7. LOTO means all energy sources are shut off. **TRUE** **FALSE**