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

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

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        c. Lock Open/Tag Open
   b. Leave Off/Turn On        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        c. Remain inside the tractor and call 911
   b. Immediately get out 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. Electrocution occurs when current flows through the body and causes damage.  TRUE    FALSE

7. LOTO means all energy sources are shut off.  TRUE    FALSE
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. Electrocution occurs when current flows through the body and causes damage.  TRUE FALSE

7. LOTO means all energy sources are shut off.  TRUE FALSE