Quiz for Lesson 7

Outside 1st Year, Level I - Q Ed.

Completed on September 08, 2025 By Michael SCHRIEFER

True

False **

Question 1

Beginning April 1, 2015, qualified workers must use fall protection while climbing or changing locations on poles, towers, or similar structures.

Select one:

Michael SCHRIEFER

The correct answer is 'True'.

Question 2

OSHA will require all fall arrest equipment to pass a drop test after it is ?.

- 🕽 a. abraded 💢
- b. arc tested
- c. cut 🗶
- d. shock loaded **

Michael SCHRIEFER

The correct answer is: arc tested

Work positioning equipment must meet the electric arc exposure requirements.
Select one:
○ True ≭
False ✓
The correct answer is 'False'. Michael SCHRIEFER
uestion 4
When selecting equipment, the Qualified Electrical Worker should make the selection based on _?
a. best value 🗶
b. most popular brand **
c. most suitable for intended work
d. use by other crew members *
Michael SCHRIEFER The correct answer is: most suitable for intended work
uestion 5
To minimize the chance of injury in the event of a fall, lanyards should be kept _?.
a. as short as possible
b. wherever available
c. wherever cheapest 🗱
 d. where most suitable for intended work

Michael SCHRIEFER The correct answer is: as short as possible

A ? system is a barrier erected to prevent employees from falling to lower levels.
a. cover 🗱
○ b. kickboard **
○ c. guardrail
d. tape and flagging **
Michael SCHRIEFER The correct answer is: guardrail
uestion 7
What is the OSHA specified maximum length a worker can fall while using a lanyard?
○ a. 2' 🗶
○ b. 4'
© c. 6'
○ d. 12' 🗶
The correct answer is: 6'
uestion 8
Personal fall arrest systems, work-positioning equipment, or fall restraint systems must be used whe an employee is working on a pole, tower, or similar structure more than <a>? above the ground.
○ a. 2' ≭
○ c. 6' ≭
○ d. 8' ≭

The correct answer is: 4'

A system that consists of an anchorage, connectors, and body harness, and includes a lanyard/deceleration device, lifeline, or combination thereof, is called a personal fall arrest system. Select one: True ○ False 🗶 Michael SCHRIEFER The correct answer is 'True'. Tree branches, utility line conductors, cables, tower legs, cross bracing, and lattice work are

Question 10

considered lower levels by OSHA.

Select one:

- True *
- False

Michael SCHRIEFER

The correct answer is 'False'.

Question 11

According to OSHA, a fall arrest system should be rigged so that a worker cannot free fall more than ? nor contact any lower level.

- a. 2'
- b. 4'
- c. 6'
- d. 8'

Michael SCHRIEFER

The correct answer is: 6'

D-rings and snap hooks used for fall protection must have a minimum tensile strength of _?
a. 1,000 lbs 💥
○ b. 3,000 lbs 🗱
c. 5,000 lbs ✓
Misland COUDIEEED
The correct answer is: 5,000 lbs
uestion 13
When working from an aerial lift, a fall restraint or personal fall arrest system shall be used.
Select one:
□ True ✓
○ False 🗶
Michael CCUDIECED
The correct answer is 'True'. Michael SCHRIEFER
uestion 14
OSHA specifies that the maximum length of a lanyard shall provide for a fall of no greater than ?.
○ a. 0' 🗶
○ b. 2' ≭
○ c. 4' *
Michael SCHRIEFER

The correct answer is: 6'

restion 13	
With a work positioning system,	a worker can fall <u>?</u> .
○ a. 0' 💥	
○ c. 4' 🗶	
🔾 d. 6' 🗶	
The correct answer is: 2'	Michael SCHRIEFEF
uestion 16	
A work positioning device canno	ot be used while climbing step bolts on a concrete or steel pole.
Select one:	
○ True 🗱	
■ False	
The correct answer is 'False'.	Michael SCHRIEFEF
uestion 17	
Guardrail systems used to meet height of _?_, plus or minus three	t the requirement of fall protection shall be constructed with a rail

- a. 30"
- b. 36"
- o. 42"
- d. 48" 🗶

The correct answer is: 42"

It is proper procedure to hook a snaphook to another snaphook.

Select one:

beleet one.

True 🗶

False

Michael SCHRIEFER

The correct answer is 'False'.

Ouestion 19

Guardrails must be capable of withstanding a <u>?</u> downward and outward force applied within two inches from the top rail at any point along the top edge.

- a. 150-lb
- b. 200-lb

 ✓
- c. 250-lb 💥
- d. 300-lb **

Michael SCHRIEFER

The correct answer is: 200-lb

Question 20

Who can modify equipment? EFER

- a. Manufacturer
- b. Supervisor **
- c. Worker *
- d. All of the above *

Michael SCHRIEFER

The correct answer is: Manufacturer

Avoid rubbing fall protection equipment on _?_ and _?
a. abrasive surfaces / sharp edges
 ○ b. chemically treated surfaces / rusted edges ★
 c. extremely heated surfaces / corrosive materials
 d. weathered materials / jagged structures **
Michael SCHRIEFER The correct answer is: abrasive surfaces / sharp edges
uestion 22
Equipment subjected to impact loading should be _?.
a. inspected daily *
 b. removed from service and destroyed/discarded
c. used as long as it passes inspection **
○ d. none of the above
Michael SCHRIEFER The correct answer is: removed from service and destroyed/discarded
uestion 23
To ensure that a snaphook is fully engaged, a worker should <u>?</u> .

MICHAEL SCHRIEFER a. feel the snaphook to ensure engagement * b. listen for the locking sound ** c. perform a weight load test * d. visually inspect it 🗸

Michael SCHRIEFER

The correct answer is: visually inspect it

Michael If attac	hing a personal fall arrest s	ystem directly to a web loo	p, the web loop must be <u>?</u> .
	a. carefully inspected for	r abrasions, broken strands	or excessive wear 💥
	b. clear of any burns, ch	ars or cuts within the mate	rial 🗶
	c. properly secured with	out broken stitches/strands	×
•	d. all of the above 🗸		
The co	rrect answer is: all of the al		SCHRIEFER
uestion 25			
Micha ^{The ke}	eper/gate of the snap hook	should be positioned so th	at it is never load bearing.
Select			
⊚ Tru	•		
O Fal	se 🗶		
The co	rrect answer is 'True'.	Michael	SCHRIEFER
uestion 26			
	ng lines, used in warning line nical equipment is being us		I at least <u>?</u> from the roof edge when no
•	a. 6' 🧹		
0	b. 7'		
	c. 7 ¹ / ₂ ' *		
	d. 8' 🗶		
		Michael	SCHDIEEED

The correct answer is: 6'

Fall arrest anchor points must support a minimum of _? per attached worker and be independent of worker support.

- a. 4,000 lbs 🗶
- b. 5,000 lbs
 √
- c. 7,000 lbs
- d. 8,000 lbs

Michael SCHRIEFER

The correct answer is: 5,000 lbs

Question 28

For fall arrest, the anchor point should always be kept <u>?</u> the rear fall arrest attachment.

- a. above
- b. below *
- c. diagonally to **
- 🔵 d. perpendicular to 💢

Michael SCHRIEFER

The correct answer is: above

Question 29

Side D-rings are not intended for fall arrest.

Select one:

- True
- False *

Michael SCHRIEFER

The correct answer is 'True'.

Positioning sid	e D-rings are intended for attachment of <u>?</u>
a. co	nnecting device only 🎺
O b. fa	l arrest only 🗶
O c. re	scue device only 🗶
O d w	ork positioning only

The correct answer is: connecting device only

Question 31

The sternal D-ring is for fall attachment when likely fall distance is not greater than <a>?.

- a. 1'
- b. 2'
- oc. 3'
- od. 4'

Michael SCHRIEFER

The correct answer is: 2'

Question 32

When using the safety monitor program, a competent person has to be close enough to the workers that they can _?.

- a. communicate orally with the workers
- b. monitor the work procedures **
- c. observe the work being conducted **
- d. summon help if needed **

Michael SCHRIEFER

The correct answer is: communicate orally with the workers

destion 33
The dorsal D-ring, pigtail D-ring, or web loop are the _?_ for _?_ attachment.
a. primary / fall arrest
○ b. primary / work positioning
c. secondary / fall arrest *
d. secondary / work positioning
Michael SCHRIEFER The correct answer is: primary / fall arrest
uestion 34
The OSHA fall protection standard does not contain training requirements.
Select one:
○ True ★
False ✓
The correct answer is 'False'. Michael SCHRIEFER
uestion 35
Shoulder D-rings can be used for fall arrest.
Select one:
○ True ★
Ealso /

The correct answer is 'False'.

Michael SCHRIEFER

Michael The susp	pension bride is only used for <u>?</u> .
\circ	a. fall arrest 🗶
\circ	b. rescue 🗶
\circ	c. travel restraint 🗶
	d. work positioning 🗸

The correct answer is: work positioning

Question 37

To comply with OSHA's requirement that impact force of a fall shall not exceed 1,800 pounds of force, a harness should be used with a deceleration unit.

Select one:

True

False **

Michael SCHRIEFER

The correct answer is 'True'.

Question 38

If a harness shows signs of minimal fraying, it should be discarded.

Select one:

True 🗱

False

The correct answer is 'False'.

Michael SCHRIEFER

Michael A harnes	ss should be immediately removed from service if there are _?
	a. broken fibers 🗶
	b. cuts in webbing 🗶
	c. leather strength components 🗶
	d. any of the above \checkmark

The correct answer is: any of the above

Question 40

If hardware is bent on a harness, then the Qualified Electrical Worker should ?.

- a. discard the harness
- b. rebend the hardware **
- c. replace the hardware **
- d. use the harness, if not severely bent

Michael SCHRIEFER

The correct answer is: discard the harness

Question 41

Where should lanyards be attached on harnesses?

- a. Front at sternum level 🗶
- b. Lower back by the waist *
- c. Middle back near shoulder blades
- d. Work positioning D-ring *

Michael SCHRIEFER

The correct answer is: Middle back near shoulder blades

A fall arrest attachment with a web loop must be attached to a harness with a ? or a ?.

- a. hitch / carabiner
- b. hitch / locking snap hook
- c. hitch / metal connector *
- d. none of the above **

Michael SCHRIEFER

The correct answer is: hitch / carabiner