



**Results for:**  
Fall Protection Safety

**Company Name:**  
AMCAL

**Points:**  
60 out of 100

**Duration:**  
2 min, 21 sec

**Percentage:**

**60.00%**

**Employee Name:**  
Juan Crespo

**Title:**  
Fall Protection Safety

**Date finished:**  
Oct Wed October 2021 08:28

**Date started:**  
Oct Wed October 2021 08:26

### Question 1 of 10

**Federal OSHA generally requires fall protection if a worker is exposed to a fall distance of how far?**

Correct answer: **(B)**

Selected answer: **(D)**

A) 5'

B) 6'

D) 8'

**It is best if a fall hazard can be eliminated**

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

### Question 2 of 10

**In the Hierarchy of Fall Protection, it is better to use:**

Correct answer: **(A)**

Selected answer: **(B)**

A) Fall Restraint

B) Fall Arrest

### Question 4 of 10

**A personal fall arrest system consists of an anchor, a harness, and a connecting device.**

Correct answer: **(A)**

Selected answer: **(B)**

A) True

B) False

## Question 5 of 10

**Inspection of personal fall protection equipment should be done before each use.**

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

## Question 6 of 10

**Falls are not the leading cause of construction fatalities.**

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False

## Question 7 of 10

**The D-ring on a harness should be at a workers waist.**

Correct answer: **(B)**

Selected answer: **(A)**

A) True

B) False

## Question 8 of 10

**If using a personal fall arrest system, OSHA says a worker cannot free fall more than 6' or hit an object below.**

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

## Question 9 of 10

**Training is required before using a personal fall system.**

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

## Question 10 of 10

**An anchor used as part of a fall arrest system must be rated for at least 10,000 pounds per person.**

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False