



Results for:
Fire Prevention & Hot Work

Company Name:
ACS

Points:
100 out of 100

Duration:
1 min, 55 sec

Percentage:

100.00%

Employee Name:
Nick Siperly

Title:
Fire Prevention & Hot Work

Date finished:
Sep Tue September 2022 05:08

Date started:
Sep Tue September 2022 05:06

Question 1 of 10

The four parts of the fire tetrahedron are oxygen, fuel, heat, and a self sustaining chemical chain reaction.

Correct answer: (A)

Selected answer: (A)

A) True

B) False

Question 2 of 10

An effective tool to use to prevent fires is a

Correct answer: (B)

Selected answer: (B)

A) A building permit

B) Hot work permit

Question 3 of 10

How long must a person perform a fire watch after hot work is finished?

Correct answer: (B)

Selected answer: (B)

A) 15 minutes

B) 30 minutes

C) 2 hours

Question 4 of 10

Tasks that are considered hot work include soldering, welding and cutting with an abrasive wheel

Correct answer: (A)

Selected answer: (A)

A) True

B) False

Question 5 of 10

In the video, a 9 volt battery and steel wool was used to teach how overloading electrical circuits can start fires

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

Question 7 of 10

The P.A.S.S. technique should be used when using a fire extinguisher to put out a small fire.

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

Question 9 of 10

Used solvent rags must be stored in an approved safety container

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

Question 6 of 10

A class A fire extinguisher is designed to put out an electrical fire

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False

Question 8 of 10

What part of a fire should you aim for when using a fire extinguisher safely?

Correct answer: **(C)**

Selected answer: **(C)**

A) the top of the fire

B) the middle of the fire

C) the base of the fire

Question 10 of 10

Fire extinguishers must be inspected every two months

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False