

Results for:

Fire Prevention & Hot Work

**Company Name:** 

**AMCAL** 

Points: 90 out of 100

Duration:

1 min, 20 sec

Percentage:

90.00%

**Employee Name:** 

**Tommy Richards** 

Title

Fire Prevention & Hot Work

Date finished:

Apr Sat April 2021 07:01

Date started:

Apr Sat April 2021 07:00

## 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: (A)

A) True

B) False