

Profile ID

Fire Safety

CSTF, Fire Safety

Total Score: 9, Passing Grade: 7, Version: 4

1. What route should be taken when evacuating your workplace in the event of an emergency? (Select ONE of the following options) (Score: 1)

The most familiar route

The route by which you entered the building

Through a window

The safest and most direct route

2. When would it be appropriate to smother a fire with a fire blanket? (Select TWO of the following options) (Score: 1)

When a plug socket starts to smoke

When a toaster emits flames

When a persons clothing is on fire

When a spillage of flammable liquid is on fire

3. Which of the following should you do when there is a fire? (Select FOUR of the following options) (Score: 1)

Close doors to restrict the spread of fire

Raise the alarm

Alert and inform your colleagues in the immediate vicinity

Use the nearest appropriate fire extinguisher if you have been trained

Collect all your personal belongings before evacuating the building

4. Which of the following are reasonable means of raising a fire alarm? (Select TWO of the following options) (Score: 1)

Activating a manual fire alarm call point

Shouting "Fire" to inform colleagues that there is a fire

Calling 999

Putting a message on Facebook

5. What responsibilities do ALL staff have during a fire incident? (Select TWO of the following options) (Score: 1) To raise the alarm To inform colleagues of the fire To evacuate patients from the building To use the appropriate fire extinguisher 6. Indicate ways that an electrical fire could start in your workplace: (Select THREE of the following options) (Score: 1) Appliances turned off when not in use Trapped or pinched electric cables Obstructed vents on electrical equipment Overloaded extension sockets More than one appliance in use Discarded cigarette butt 7. A risk assessment has identified blocked fire escape routes. How often should you check your fire escape route? (Select ONE of the following options) (Score: 1) Daily Weekly Monthly When you remember Never 8. What actions might you take to reduce the risk of a fire occurring and spreading? (Select THREE of the following options) (Score: 1) Switch off non-essential electrical appliances Remove rubbish and waste materials Close all doors Turn the lights on 9. Why is a fire which starts at a lower level of a building potentially more hazardous than one starting at a higher level. (Select TWO of the following options) (Score: 1) Evacuation routes may have to pass the fire Smoke and heat rising through the building may affect escape routes Fire alarm will take longer to operate The fire service are not equipped to fight fires at lower levels