Assessment

OFFICE FIRE MANAGEMENT

AUSTRALIA
Safetycare Australia Pty. Ltd.
Email safety@safetycare.com.au

UNITED KINGDOM
Safetycare (UK) Limited.
Email safety@safetycare.co.uk

CANADA
Safetycare Inc.
Email safety@safetycare.ca

USA
Safetycare Inc.
Email safety@safetycare.com

SINGAPORE
SafetyMax Corp Pte. Ltd.
Email sales@safetymaxcorp.com

SPAIN
Safetycare Hispania, S.L.
Email contacto@safetycare.es

MALAYSIA
SafetyMax Sdn Bhd
Email saleskl@safetymaxcorp.com

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1. Approximately what percentage of businesses do not reopen after experiencing a major fire loss?
   a) 100%
   b) 40%
   c) 5%
   d) 1%

2. Virtually all fires start out as __________ ones; therefore they can often be stopped before any real damage to property occurs.
   a) Small
   b) Large
   c) Gas
   d) Office

3. Water As an extinguishing agent, water works on the principle of _______
   a) Cooling
   b) Smothering
   c) Stopping the chemical chain reaction
   d) Starvation

4. Electrical fires should not be extinguished using __________
   a) Fire extinguishers
   b) Carbon dioxide
   c) Powders
   d) Water
5. When using a water extinguisher, where should you direct the stream of water?
   a) At the top of the fire
   b) At the flames
   c) At the base of the fire
   d) None of the above

6. What type of fire is the CO2 extinguisher most suitable for?
   a) Forest
   b) Regular Combustibles fire
   c) Fires involving oils
   d) Electrical Fire

7. When attacking a fire, always place yourself between the fire and ____________.
   a) Your means of escape
   b) A hose reel
   c) A wall
   d) Your colleagues

8. What does the label on an extinguisher not tell you?
   a) The contents of the extinguisher
   b) Whether to evacuate the area
   c) How to use the extinguisher
   d) What kinds of fires can be extinguished with the extinguisher

9. Before approaching a fire, always do what first?
   a) Put on goggles
   b) Break the fire up
   c) Turn off the power
   d) Raise an alarm

10. All fire extinguishers should have the same method of operation: Pull pin, Squeeze __________
   a) Juice
   b) Lever
   c) Through
   d) None of the above