

# Incipient Stage Fire Extinguisher Education

## Test

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Age: \_\_\_\_\_

Gender: M      F

Participant Identification: \_\_\_\_\_

(Month and day of birth, first and last initials, example John Doe was born on December 1, his identification would be: 1201JD)

Circle the most appropriate answer.

**1. Structure fires in the United States accounted for how many fire in 2010?**

- a) 48%
- b) 25%
- c) 36%
- d) 70%

**2. An extinguisher with an A rating is designed for what type of fire?**

- a) A fire involving energized electrical equipment
- b) A fire involving flammable liquids
- c) A fire involving combustible metals
- d) None of the above

**3. An extinguisher with a D rating is designed for use on which type of fire?**

- a) A fire involving flammable liquids
- b) A fire involving combustible metals
- c) A fire involving energized electrical equipment
- d) A fire involving ordinary combustible materials

**4. A fire involving flammable liquids is classified as which type of fire?**

- a) Class A
- b) Class D
- c) Class B
- d) None of the above

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**5. A fire involving ordinary combustibles is classified as which type of fire?**

- a) Class A
- b) Class B
- c) Class C
- d) Class D

**6. An extinguisher with a C rating is designed for use on which type of fire?**

- a) A fire involving flammable liquids
- b) A fire involving combustibles
- c) A fire involving energized electrical equipment
- d) A fire involving ordinary combustibles

**7. An extinguisher with an ABC rating is designed for use on which type of fire?**

- a) Class A
- b) Class C
- c) Class B
- d) All of the above

**8. An extinguisher with a K rating is designed for use on which type of fire?**

- a) A fire involving ordinary combustibles
- b) A fire involving energized electrical equipment
- c) A fire involving vegetable oils and fats
- d) A fire involving combustibles

**9. To be trained in incipient stage firefighting, you are required to be trained on a live fire.**

- a) True
- b) False

**10. True or False. The purpose of a fire extinguisher is to control or extinguish small or incipient stage fires and to protect evacuation routes that a fire may block directly or indirectly with smoke or burning materials.**

- a) True
- b) False

**11. True or False: An incipient stage fire is defined by OSHA as means a fire which is in the initial or beginning stage and which can be controlled or extinguished by portable fire extinguishers, Class II standpipe or small hose systems without the need for protective clothing or breathing apparatus.**

- a) True
- b) False

**12. The 3 elements that are necessary to complete the Fire Triangle include:**

- a) Heat, Fuel, Oxygen
- b) Ordinary Combustibles, Oxygen and a spark
- c) Static, Gasoline, and Oxygen
- d) Air, Fuel, Electricity

**13. True or False: If your facility has a sprinkler system, the most important thing you can do to ensure it properly work is have it tested by a qualified 3<sup>rd</sup> party according to NFPA 25.**

- a) True
- b) False

**14. Before choosing to fight a fire, which of the following questions should you ask?**

- a) Am I safe from toxic smoke and gases?
- b) Do I have an escape route?
- c) Do I have the right extinguisher?
- d) All of the above

**15. If you choose to fight a fire, what is the first action you should take?**

- a) Activate the building alarm to notify other occupants
- b) Check the extinguisher gauge to ensure it is full
- c) Call 911 or the Fire Department
- d) None of the above

**16. How often should an extinguisher receive a visual inspection?**

- a) Once a day
- b) Once a week
- c) Once a month
- d) Once a year

**17. Which of the following extinguisher types will not have a gauge?**

- a) A Halon extinguisher
- b) A carbon dioxide extinguisher
- c) A multipurpose dry chemical extinguisher
- d) All the extinguishers listed are provided with gauges.