



**KENTUCKY FIRE COMMISSION  
STATE FIRE RESCUE TRAINING**

**ACCREDITED CERTIFICATION**

**PRACTICE TEST**

**FIREFIGHTER- 2**

***20 QUESTIONS***

2014 VERSION

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

FF2-4practice

Form: 0

Version: 0

1. 6.1.1 GENERAL 021

A branch level supervisor is known as a branch:

- A. chief.                      B. director.                      C. manager.                      D. officer.

2. 6.2.1 REPORTS 010

Which statement regarding fire reports is correct?

- A. From a legal standpoint, fire reports are a minor part of the emergency process.  
B. Fire reports are not considered to be public records.  
C. Fire reports may be viewed by the public.  
D. Fire reports may not be viewed by an attorney.

3. 6.2.2 COMMUNICATIONS 012

The best way to respond to a radio communication is to:

- A. transmit immediately because time is of the essence.  
B. verify the instruction received by restating the information during your response.  
C. use a 10-code to keep the message short and not waste important air time.  
D. use a rapid rate of speaking to allow for easy understanding by the Incident Commander (IC).

4. 6.3.1 LIQUID FIRE 011

Petroleum-based fuels are \_\_\_\_\_ and float on water.

- A. inorganic                      B. hydrocarbons                      C. polar solvents                      D. polymers

5. 6.3.1 LIQUID FIRE 043

Which is a method by which foam may be proportioned?

- A. Induction/eduction                      B. Bucket dump  
C. Ingestion                      D. Distribution

6. 6.3.2 INTERIOR ATK 019

A(n) \_\_\_\_\_ is designed to prevent the spread of fire within a structure or between adjacent structures.

- A. stop                      B. partition                      C. truss                      D. fire wall

7. 6.3.2 INTERIOR ATK 040

When ventilating a basement fire with no windows, \_\_\_\_\_ may be used to allow smoke and heat to escape.

- A. the heating, ventilation, and air-conditioning system
- B. a hole cut in the floor above the fire
- C. a fire stream to break a window
- D. positive pressure force

8. 6.3.3 FLAMMABLE GAS 017

**Directions:** Read the following statements regarding flammable gas cylinders and select the correct answer from choices A through D.

Statement 1 Propane gas cylinders are usually made from steel or aluminum.

Statement 2 Inside a propane cylinder there is a space filled with propane gas above the level of the liquid propane.

Statement 3 The internal piping in the cylinder is arranged to draw product from the liquid space.

- A. Statement 1 is true, statements 2 and 3 are false.
- B. Statements 1 and 2 are true, statement 3 is false.
- C. Statement 1 is false; statements 2 and 3 are true.
- D. All three statements are true.

9. 6.3.3 FLAMMABLE GAS 031

The tanker that is about 40 feet in length, aluminum, cylindrically shaped MC-306 that can carry approximately 9,000 gallons is probably carrying:

- A. compressed natural gas.
- B. liquefied petroleum gas.
- C. gasoline.
- D. jet fuel.

10. 6.3.4 PROTECT SCENE 004

Fire officials investigating a building fire may prevent owners and occupants from reentering until:

- A. they can be accompanied by fire department personnel.
- B. they are cleared as suspects.
- C. they cleared by certified fire investigators.
- D. an insurance representative arrives.

11. 6.3.4 PROTECT SCENE 019

Which U.S. Supreme Court case held that "once in a building to extinguish a fire, firefighters may seize, without a warrant, evidence of arson that is in plain view"?

- A. Michigan vs. Tyler
- B. Michigan vs. Baker
- C. Louisiana vs. Jones
- D. Florida vs. Campbell

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12. 6.4.1 EXTRICATE VCTM 014  
The reserve energy supply can maintain sufficient voltage to deploy an air bag for up to \_\_\_\_\_ minutes after the battery has been disconnected.
- A. 15                      B. 20                      C. 30                      D. 60
13. 6.4.1 EXTRICATE VCTM 042  
A passenger vehicle has several types of glass, including:
- A. plate and laminated.                      B. tempered and laminated.  
C. Lexan® and safety.                      D. shock-resistant.
14. 6.4.2 ASSIST TEAM 019  
Awareness Level Technical Rescue Incident training emphasizes:
- A. recognizing hazards, securing the scene, and calling for appropriate assistance.  
B. hazard mitigation, atmospheric monitoring, and working in the hot zone.  
C. hazard identification, specialized rigging, and decontamination.  
D. hazard mitigation, specialized skills and procedures, and advanced patient packaging.
15. 6.4.2 ASSIST TEAM 043  
With regard to a confined space incident,:
- A. your main role is to make immediate patient contact.  
B. always assume that there is an immediately dangerous to life and health (IDLH) atmosphere.  
C. firefighters must wear respiratory protection in the form of high-efficiency particulate air (HEPA) mask.  
D. firefighters should introduce additional oxygen into the space as soon as possible.
16. 6.5.1 PREPARE SURVEY 014  
Which gas detector is commonly found in homes today?
- A. Oxygen                      B. Carbon monoxide                      C. Methane                      D. Radon
17. 6.5.2 PRESENT INFO 010  
Presenting information and brochures that target the high-risk teenagers include subjects such as:
- A. how to call 911, stop, drop and roll procedures.  
B. cell phone use, seat belts, and motor vehicle collisions.  
C. home safety and injury prevention.  
D. first aid.
18. 6.5.3 PREINCDNT SURV 004  
The two basic types of smoke detectors are photoelectric and:
- A. rate of rise.                      B. fixed temperature.  
C. ionization.                      D. laser beam.

19. 6.5.4 MAINTAIN TOOLS 006

**Directions:** Read the following statements regarding gasoline power saws and select the correct answer from choices A through D.

Statement 1 A saw should never be started on the ground before going to the roof for vertical ventilation.

Statement 2 The saw should be run briefly at full throttle when in use.

Statement 3 The saw should always be run at full throttle when in actual ventilation use; before the blade touches the roof decking, while cutting, and during removal of the blade from the cut.

- A. Statement 1 is true; statements 2 and 3 are false.
- B. Statements 1 and 2 are true; statement 3 is false.
- C. Statement 1 is false; statements 2 and 3 are true.
- D. All three statements are true.

20. 6.5.5 ANNUAL TEST 008

When laying out fire hose to be service tested, test lengths should be no more than:

- A. 400 feet.
- B. 300 feet.
- C. 500 feet.
- D. 1,000 feet.

**You have completed the test!**

**ANSWER KEY REPORT**  
for FF2-4practice Test Form: 0

Answers

#	ID	Points	Type	0
1	6.1.1 GENERAL 21	1.00	MCS	B
2	6.2.1 REPORTS 10	1.00	MCS	C
3	6.2.2 COMMUNICATIONS 12	1.00	MCS	B
4	6.3.1 LIQUID FIRE 11	1.00	MCS	B
5	6.3.1 LIQUID FIRE 43	1.00	MCS	A
6	6.3.2 INTERIOR ATK 19	1.00	MCS	D
7	6.3.2 INTERIOR ATK 40	1.00	MCS	B
8	6.3.3 FLAMMABLE GAS 17	1.00	MCS	B
9	6.3.3 FLAMMABLE GAS 31	1.00	MCS	C
10	6.3.4 PROTECT SCENE 4	1.00	MCS	A
11	6.3.4 PROTECT SCENE 19	1.00	MCS	A
12	6.4.1 EXTRICATE VCTM 14	1.00	MCS	D
13	6.4.1 EXTRICATE VCTM 42	1.00	MCS	B
14	6.4.2 ASSIST TEAM 19	1.00	MCS	A
15	6.4.2 ASSIST TEAM 43	1.00	MCS	B
16	6.5.1 PREPARE SURVEY 14	1.00	MCS	B
17	6.5.2 PRESENT INFO 10	1.00	MCS	B
18	6.5.3 PREINCDNT SURV 4	1.00	MCS	C
19	6.5.4 MAINTAIN TOOLS 6	1.00	MCS	C
20	6.5.5 ANNUAL TEST 8	1.00	MCS	B
<b>SECTION 1 ( 20 items)</b>		<b>20.00</b>		