

2019 Craig, CO Mine Rescue Written Test Day 1

Name _____

Team _____

1. Rescue teams are responsible for _____ damage to the ventilation system.
 - a. determining
 - b. assessing**
 - c. correcting

2. It is the responsibility of rescue team members to have all the _____ needed to do the work.
 - a. resources
 - b. materials
 - c. information**

3. The rescue team captain should regulate the team's pace according to _____.
 - a. conditions encountered**
 - b. hazards encountered
 - c. surrounding conditions

4. In situations too hazardous for teams to explore and reventilate safely, teams may be _____ to seal the area.
 - a. advised
 - b. required
 - c. instructed**

5. New mine rescue team members must have at least 20 hours of _____ on the breathing apparatus used by the team.
 - a. training
 - b. instruction**
 - c. introduction

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6. Before the team leaves the fresh-air base to _____ inby, the captain should take note of the time of departure.
- a. explore
 - b. advance
 - c. travel
7. It is _____ that the first stop for a team check be just inby the fresh-air base.
- a. required
 - b. recommended
 - c. suggested
8. It is recommended that _____ checks be conducted every 15 to 20 minutes.
- a. apparatus
 - b. gas
 - c. team
9. It is _____ that the team pace its work so that it can return to the fresh air base on time.
- a. important
 - b. recommended
 - c. required
10. As the team advances, the map man records what the team encounters by _____ the information on a mine map.
- a. recording
 - b. marking
 - c. documenting

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2019 CRAIG, CO MINE RESCUE WRITTEN TEST DAY 2

Name _____

Team _____

1. Firefighters _____ inert gases into areas where they are trying to remove the oxygen leg of the fire triangle.
 - a. direct
 - b. force**
 - c. inject
2. The team is responsible for choosing the exact sites within _____ for building seals.
 - a. entries
 - b. crosscuts
 - c. headings**
3. Class B fires involve flammable or combustible _____.
 - a. liquids**
 - b. gases
 - c. solids
4. Pools of water can release water soluble gases into the air when they are _____.
 - a. mixed up
 - b. walked through
 - c. stirred up**
5. High expansion foam is light and _____ and can travel long distances to a fire without breaking down.
 - a. pliable
 - b. resilient**
 - c. buoyant

2019 CRAIG, CO MINE RESCUE WRITTEN TEST DAY 2

6. As a team advances, it is important to stay in _____ with the fresh air base/command center.
- constant contact
 - constant communication
 - close contact
7. Hazardous areas should be _____ to warn other teams that may enter the area after yours.
- mapped
 - indicated
 - marked
8. Team captains should _____ roof and ribs before the team members advance into the area.
- inspect
 - examine
 - test
9. Hazardous areas should be marked to warn other teams that may enter the area after _____.
- explosions
 - fires
 - yours
10. Elevators should be _____ before use following a disaster.
- examined
 - tested
 - inspected

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