

Written Examination Kentucky State/KMI Day 2

Team Name _____ Contestant Name _____
Team number _____

1. Once ventilation has been re-established and fresh air advanced, non-apparatus ____ can take over the rehabilitation and cleanup effort.
 - A. ___ teams
 - B. ___ members
 - C. ___ crews

2. Rescue _____ are responsible for assessing damage to the ventilation system.
 - A. ___ teams
 - B. ___ members
 - C. ___ crews

3. Once an explosion has occurred, there is always the possibility of _____ explosions.
 - A. ___ more
 - B. ___ further
 - C. ___ increased

4. The rescue team captain should regulate the team's _____ according to conditions encountered.
 - A. ___ exploration
 - B. ___ speed
 - C. ___ pace

5. When a body is first located, every effort should be made not to disturb any possible evidence in the _____.
 - A. ___ mine
 - B. ___ area
 - C. ___ location

6. New mine rescue team members must have at least 20 hours of _____ on the breathing apparatus used by the team.
 - A. ___ instruction
 - B. ___ training
 - C. ___ use

7. It is recommended that team checks be _____ every 15 to 20 minutes.
- A. ___ made
 - B. ___ done
 - C. ___ conducted
8. "Tying in" is the process by which you systematically explore all _____ and adjacent areas as you advance.
- A. ___ entries
 - B. ___ intersections
 - C. ___ crosscuts
9. Pools of water can _____ water soluble gases into the air when they are stirred up.
- A. ___ produce
 - B. ___ release
 - C. ___ generate
10. Color, odor, and taste are physical _____ that help to identify gases during barefaced exploration.
- A. ___ characteristics
 - B. ___ senses
 - C. ___ properties

Written Examination Day 1 & Day 2 Kentucky State/KMI Answer Key

1. C crews
2. A teams
3. B further
4. C pace
5. B area
6. A instruction
7. C conducted
8. C crosscuts
9. B release
10. C properties