

Written Examination Day 2 Kentucky River

Team Name _____ Contestant Name _____
Team number _____

1. Before the team leaves the fresh-air base to _____ inby, the captain should take note of the time of departure.
 - A. ___ advance
 - B. ___ explore
 - C. ___ travel

2. It is recommended that the first stop for a team check be _____ the fresh-air base.
 - A. ___ after leaving
 - B. ___ within 50-feet
 - C. ___ just inby

3. As the team advances underground, the captain _____ the lead.
 - A. ___ advances
 - B. ___ assumes
 - C. ___ takes

4. It is important that the team pace its work so that it can _____ to the fresh air base on time.
 - A. ___ return
 - B. ___ retreat
 - C. ___ exit

5. The effects of toxic gases depend on the concentration, toxicity, and exposure _____.
 - A. ___ time
 - B. ___ limit
 - C. ___ amount

6. Asphyxiates are gases which cause suffocation or _____.
 - A. ___ choking
 - B. ___ coughing
 - C. ___ smothering

7. Rescue teams should _____ an airlock so that the two stoppings are erected as close together as possible yet with enough space to allow room for the team and their equipment to fit in between.
- A. ___ erect
 - B. ___ build
 - C. ___ locate
8. If the fresh air base is underground, it should be _____ where it's assured a fresh air travelway to the surface.
- A. ___ situated
 - B. ___ located
 - C. ___ built
9. The _____ _____ under oxygen by a rescue team is usually limited to two hours or less.
- A. ___ amount time
 - B. ___ time spent
 - C. ___ working hours
10. It may be necessary to double or triple the thickness of the material in order to improve the effectiveness of a temporary _____.
- A. ___ seal
 - B. ___ stopping
 - C. ___ air-lock

Written Examination Kentucky River Answer Key Day 1 & Day 2

1. C travel
2. C just inby
3. C takes
4. A return
5. A time
6. B distribute
7. B build
8. B located
9. B time spent
10. A seal