Written Examination Day 2 Harlan Safety Days

Team Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Contestant Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Team number\_\_\_\_\_\_\_\_\_\_\_\_\_

1. The roof and ribs should be \_\_\_\_\_\_\_\_\_before extinguishing a fire.
2. \_\_\_ examined
3. \_\_\_ tested
4. \_\_\_ checked
5. \_\_\_\_\_\_\_\_\_\_\_\_\_\_areas should be marked to warn other teams that may enter the area after yours.
6. \_\_\_ Dangerous
7. \_\_\_ Explosive
8. \_\_\_ Hazardous
9. Progress reports should include reports on roof and rib conditions and \_\_\_\_\_\_\_ conditions.
10. \_\_\_ gas
11. \_\_\_ mine
12. \_\_\_ team
13. The time spent under oxygen by a rescue team is usually limited to \_\_\_\_\_ hours or less.
14. \_\_\_ two
15. \_\_\_ three
16. \_\_\_ four
17. For a Class C fire (electrical), if power has been cut off to the burning equipment, it may be \_\_\_\_\_\_\_\_\_\_as a Class A or B fire.
18. \_\_\_ fought
19. \_\_\_ treated
20. \_\_\_ extinguished
21. \_\_\_\_air has a specific gravity of one.
22. \_\_\_ Dry
23. \_\_\_ Normal
24. \_\_\_ Clear
25. Methane is lighter than \_\_\_\_\_\_\_\_\_.
26. \_\_\_ oxygen
27. \_\_\_ air
28. \_\_\_ smoke
29. Elevators should be tested before use following a \_\_\_\_\_\_\_.
30. \_\_\_ explosion
31. \_\_\_ fire
32. \_\_\_ disaster
33. The fresh air base should be \_\_\_\_\_\_\_\_where it’s assured positive ventilation and fresh air.
34. \_\_\_ established
35. \_\_\_ located
36. \_\_\_ situated
37. Firedamp is a \_\_\_\_\_\_\_\_\_of methane in air that will burn or explode when ignited.
38. \_\_\_ combination
39. \_\_\_ mixture
40. \_\_\_ amount

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1. B tested
2. C Hazardous
3. A gas
4. A two
5. B treated
6. B Normal
7. B air
8. C disaster
9. B located
10. B mixture