

## DAY TWO TEST

TEAM NAME \_\_\_\_\_

TEAM MEMBER NAME \_\_\_\_\_

POSTION ON TEAM \_\_\_\_\_

1. Under no circumstances should ventilation be \_\_\_\_\_ without orders to do so from the command center. (4)
  - a. changed
  - b. short-circuited
  - c. altered
  
2. The specific gravity of carbon monoxide is \_\_\_\_\_. (33)
  - a. 0.9672
  - b. 0.9762
  - c. 0.9267
  
3. \_\_\_\_\_ is a mixture of methane in air that will burn or explode when ignited. (56)
  - a. Afterdamp
  - b. Firedamp
  - c. Blackdamp
  
4. If the fresh air base is underground, it should be located where it's assured a fresh air \_\_\_\_\_ to the surface. (63)
  - a. travelway
  - b. walkway
  - c. escapeway
  
5. Hazardous areas should be marked to warn other teams that may enter the area after yours. (72)
  - a. Unsafe
  - b. Hazardous
  - c. Caved

6. When survivors are located, they should be transported to safety and fresh air as \_\_\_\_\_ as possible. (79)
- soon
  - fast
  - quickly
7. \_\_\_\_\_ should be built at locations with good roof and even roof and ribs. (85)
- Barricades
  - Stoppings
  - Seals
8. Once rescued, \_\_\_\_\_ should never be left alone. (93)
- patients
  - survivors
  - miners
9. When appropriate, a \_\_\_\_\_ is not un-sealed until the oxygen content is low enough to make explosions impossible and the carbon monoxide has disappeared. (98)
- fire area
  - mine fire
  - sealed area
10. A self-contained breathing apparatus is a completely portable unit that supplies oxygen or air independently of the \_\_\_\_\_. (89)
- mine atmosphere
  - surrounding atmosphere
  - immediate atmosphere