SOF Test B Questions 11-20

1. Temporary seals are built before permanent seals are \_\_\_\_\_\_\_\_\_\_ in order to seal off a fire area as quickly as possible.
2. erected B. created C. built
3. In mines where head coal (roof coal) is left, a fire will \_\_\_\_\_\_\_\_ more rapidly.
4. Blowout B. grow C. spread
5. One hazard of \_\_\_\_\_\_\_\_ during a fire is that it tends to weaken the roof, especially where head coal is left.
6. Temperature B. heat C. water
7. Fires can be attacked by the use of a foam generator from a distance of \_\_\_\_\_\_\_\_\_\_ feet.
8. 500-1,500 B. 50- 150 C. 50-1000
9. It is generally recommended that \_\_\_\_\_\_not travel through foam filled areas.
10. Members B. Teams C. Captains
11. One method of indirect firefighting is \_\_\_\_\_\_\_\_\_ the sealed fire area with water.
12. Inundating B. submerging C. flooding
13. Once an explosion has occurred, there is always the \_\_\_\_\_\_\_\_\_ of further explosions.
14. Possibility B. likelihood C. probability
15. Mine rescue teams may find it necessary to use line brattice to sweep noxious or explosive gases from a \_\_\_\_\_\_\_\_\_ area.
16. Barricade B. explored C. face
17. Once ventilation has been re-established and fresh air advanced, non-apparatus crews can take over the \_\_\_\_\_\_\_\_\_\_\_\_ and cleanup effort.
18. Restoration B. recovery C. rehabilitation
19. Rescue teams are responsible for assessing damage to the \_\_\_\_\_\_\_\_\_\_system.
20. Ventilation B. electrical D. mining

Answers Test B

1. A
2. C
3. B
4. A
5. B
6. C
7. A
8. C
9. C
10. A