1.	All temporary seals should be wellin the floor roof, and ribs to improve their strength		
	A. Secured	B. hitched	C. Attached
2.	Urethane foam is an effective sealant when used around the perimeter of a		
	A. Seal	B Stopping	C. Barricade
3.	High volatile coal burns muchthan low or medium volatile coal		
	A. Quicker	B. Faster	C. Slower
4.	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. Barricade
5.	Seals should be built atwith good roof and even roof and ribs.		
	A. Areas	B. Places	C. Locations
6.	Rescue Teams may encounter many hazards while fires directly by hand		
	A. Attacking	B. Fighting	C. extinguishing
7.	When fires are sealed in gassy or dusty mines, a thick coating of rock dust should be applied to		
	the ribs, roof and floor forhundred feet outby the seals.		
	A. 100	B. 200	C. several
8.	The main objectives of exploration work during a mine fire are locating the fire and assessing		
	in the fire area.		
	A. Conditions	B. environment	C. Surroundings
9.	A self-contained breathing	apparatus is a	portable unit that supplies oxygen or ai
	independently of the surrounding atmosphere.		
	A. Totally	B. fully	C. completely
10.	A smoke tube is used to show the direction andof slow moving air.		
	A. Velocity	B. speed	C. quickness

SOF Answers Test I

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