1. A pressure leak could be caused by a leakage in or at device components.
	1. Negative
	2. Positive
	3. Large

2. The battery in the Sentinel should be replaced every months.

 a. 4

 b. 6

 c. 12

3. Dow Corning 111 is to be used to O-rings.

1. Lubricate
2. Grease
3. oil

4. The pressure relief valve is designed to open when the pressure within the breathing is between +20 and +50 millimeters (+2 mbar and +5 mbar) of pressure measured on the water gage.

1. Unit
2. Circuit
3. Loop

5. To prepare for adjust zero point of the RZ-25 tester.

1. Analysis
2. Examination
3. Testing

6. Test adapter is used to the BG-4 apparatus to the RZ-25 tester.

1. Attach
2. Join
3. Connect

7. A exhalation or inhalation valve could be caused by a defective valve seat or valve disc.

1. Leaking
2. Leaky
3. Unsecured

8. During the valve test, if valve is operating properly, -10 mbar is indicated on the pressure gauge.

1. Inhalation
2. Exhalation
3. Minimum

9. The EPDM hoses use Bayonet Rings.

1. Rubber
2. Neoprene
3. Breathing

10. During testing of the valve, if valve is operating properly, +10 mbar is indicated on the pressure gauge.

1. Inhalation
2. Exhalation
3. Relief

11. During the pressure leak test, the pressure change within 1 minute must be lower than 1 mbar.

1. Positive
2. Negative
3. 1 minute

12. Only DRAGERSORB is to be used to fill the refillable cartridge.

1. 200
2. 300
3. 400

13. The factory packed cartridge is good for years from the manufacture date.

1. 2
2. 3
3. 4

14. A positive pressure in the breathing circuit prevents ambient air from . the system.

1. Incoming
2. Inflowing
3. Entering

15. The BG-4 is with factory/refillable cartridge.

1. Accepted
2. Approved
3. Permitted

16. The Sentinel monitoring system comprises a unit, switchbox, and

Sentinel.

1. Sensor
2. Device
3. Sensors

17. A cylinder is full at 3135 psi when a + is stamped at hydro test.

1. Steel
2. Carbon
3. Composite

18. The BG-4 constant dosage must be 1.5 to 1.9 .

1. LPM
2. L/min
3. MPH

19. The drain valve should not open at less than mbar.

1. 5
2. 7
3. 10

20. A fully steel oxygen cylinder holds 440 liters of medical oxygen.

1. Charged
2. Filled
3. Packed