**2023 Rolla ANSWER KEY**

1. Remove O-rings by hand or with the \_\_\_\_\_\_ tool provided in the service kit.

A. Correct

B. Small

C. **Pick SOF 54**

2. DO NOT submerge the \_\_\_\_\_\_ Module during turn-around maintenance.

A. **Alarm SOF 26**

B. RMS

C. Biopak

3. Christo-Lube and Dow/Molly Kote 111are the only \_\_\_\_\_\_\_ approved for use in the apparatus.

A. Brands

B. **Lubricants SOF 55**

C. Greases

4. Never lubricate the outlet tube \_\_\_\_\_\_ or the \_\_\_\_\_\_ that sits between the Oxygen cylinder and the pressure regulator.

A. Washer or the seal

B. Washer or the O-ring

C. **O-ring or the Seal SOF 56**

5. The alarm (RMS) module will require \_\_\_\_\_\_ if any damage to the housing is discovered.

A.  **Replacement** **SOF 59**

B. Inspection

C. Programming

6. If the flow does not meet the requirements of the \_\_\_\_\_\_ in the Benchman Manual the flow restrictor will need replacement.

A. Statements

B. Requirements

C. **Table SOF 60**

7. A good facemask seal is important to achieving full protection and \_\_\_\_\_\_\_\_.

A. Visibility

B. **Duration SOF 61**

C. Comfort

8. Personnel who intend to use protective breathing equipment in a \_\_\_\_\_\_ atmosphere must have the proper training, temperament, and experience.

A. **Dangerous SOF 62**

B. IDLH

C. Methane

9. A \_\_\_\_\_\_ \_\_\_\_\_\_ user will significantly increase the chances of achieving an adequate face seal.

A. Well Trained

B. Steady Temperamental

C. **Clean Shaven SOF 63**

10. The ongoing effectiveness and reliability of any protective breathing equipment is dependent upon the user’s standard of care in \_\_\_\_\_\_\_\_ the equipment.

A. Donning

B. **Maintaining SOF 64**

C. Washing