**Ocean Exploration**

1. Oceans cover \_\_\_\_\_% of the Earth. The deep zone makes up \_\_\_\_\_% of Earth’s surface.

2. Water pressure increases / decreases as you go deeper in the ocean.

3. The “land’s end” might also be called the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ zone.

4. Our outdoor atmosphere exerts pressure of 14.7 pounds per square inch on our bodies everywhere. The reason we can’t breathe too far underwater with a long tube is because underwater pressure on our chests must be greater / less than 14.7 pounds per square inch.

5. The most unexplored place on Earth is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_which is also our biggest \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

6. That’s why explorers must use self-contained underwater breathing apparatus commonly known as \_\_\_\_\_\_\_\_\_\_\_\_\_\_ tanks which carefully regulates the air into a diver’s lungs in order to breathe.

7. SONAR is used to measure the depth of our oceans with echo sound / light waves.

8. The ocean can get as deep as \_\_\_\_\_\_\_ miles down (or 11,000 meters).

9. Alvin is a 3-man \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ covered by 2-inch thick \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ metal.

10. Alvin can send humans down \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ meters. To go deeper, scientists use Jason, a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -operated vehicle (ROV) which can go down to \_\_\_\_\_\_\_\_\_\_\_\_ meters below sea level.

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