

Name: _____ Student Number: _____ Class: P5/1 Science

Directions: Read and answer. Choose and drag the correct word inside the box.

Liquid Pressure	Natural Phenomina	Sink	Weather
Air Pressure	Density	Air	Climate
	Barometer	Wind	

1. It is the force exerted on a surface by the air above it as gravity pulls it to Earth.

2. This pressure increases because the liquid at lower depths has to support all of the water above it.

3. Is made up of nitrogen, oxygen, carbon dioxide, vapour, dust and inert gases in restricted areas or above some spots on the Earth's surface.

4. The degree of compactness of a substance.

5. It goes down below the surface of something, especially of a liquid; become submerged.

6. Is the condition of the atmosphere at a particular place and changes in a short period of time, such as every day, every week or every month.

7. Is the general weather condition of a specific area over a long period of time, such as 1 year, 2 years or 3 years.

8. A scientific instrument to measure air pressure.

9. It occurs or manifest without human input.

10. Topographical influences and changes of air pressure cause local winds are sea breeze and land breeze.