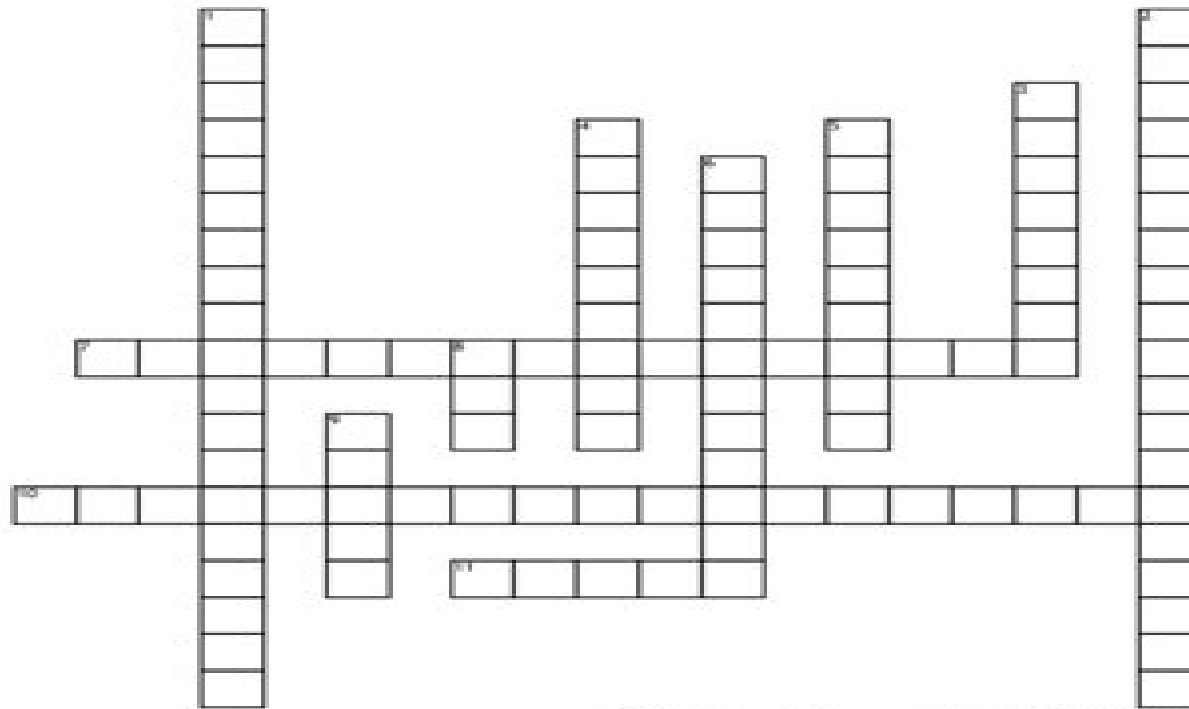


Physical Science Chapter 4 Vocab



Across

7. States that when pressure is applied to a fluid in a closed container, the pressure increases by the same amount everywhere in the container

10. States that the pressure of a fluid decreases when the speed of that fluid increases

11. Describes the measure of the ratio of mass to volume.

Down

1. States that the weight of the fluid that the object displaces is equal to the buoyant force acting on the object

2. Ratio of the weight of all the air above you to your surface area

3. amount of force per unit area applied to an object's surface

4. Force that opposes the motion of an object through a fluid

5. Height above sea level

6. Upward force applied by a fluid on an object in the fluid

8. whole amount

9. Any substance that can flow and take the shape of the container that holds it

Word Bank

Pascal's principle
fluid

Archimedes' principle

buoyant force

atmospheric pressure

pressure

elevation

Bernoulli's principle

drag force

dense

sum

Physical Science Chapter 4 Vocabulary

SJ Ball



Physical Science Chapter 4 Vocabulary:

Physical Science Chapter 4 Vocabulary Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Physical Science Chapter 4 Vocabulary**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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