Part T REAL







22. Draw a sample of gas that is colder than all three of the samples in Question 21. Explain why you are sure that it is colder. This is colder because it



more condensed and co that is less manager

23. Four of the relationships you investigated in Models 1 and 2 are named after scientists who discovered the relationships. Use the Internet or your textbook to match each of the scientists below with the appropriate law. Write the algebraic expression that describes the law in the box below each name.

Robert Boyle	Jacques Charles	Guillaume Amontons	Amedeo Avogadro
P. V. = P2V2	$\frac{V_1}{T_1} = \frac{V_2}{T_3}$	$\frac{P_1}{T_1} = \frac{P_2}{T_n}$	V=N

Read This!

Chemists combine all of the relationships seen in Models 1 and 2 into one law—the Ideal Gas Law. It is one equation that describes gas behavior and the relationship among all four variables, P, V, T, and n. In the Ideal Gas Law the proportionality constant is represented by the letter R (rather than the generic k).

24. Circle the algebraic equation below that best combines all of the relationships you identified among P, V, T, and n in this activity.

$$PV = nRT$$

Gas Variable Answers

RJ Alexander



Gas Variable Answers Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Gas Variable Answers**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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