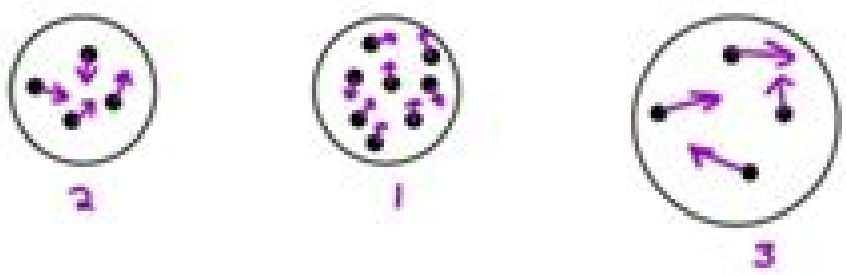


20. For each experiment in Model 2, determine the relationship between the independent and dependent variables, and write an algebraic expression for the relationship using variables that relate to those in the experiment (P_{internal} , V , T or n). Use k as a proportionality constant in each equation.

Constant Pressure

	Experiment C	Experiment D	Experiment E
Direct or Inverse Proportion?	direct	direct	inverse
Algebraic Expression	$4V = n$	$200V = T$	$\frac{1}{V} = P$

21. The three samples of identical gas molecules below all have the same internal pressure. Rank the samples from lowest temperature to highest temperature, and add arrows of appropriate size to illustrate the average kinetic energy of the molecules in the samples.



Gas Variables Answer Key

Marco Cascella

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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