







13. Complete the following table for the three experiments in Model 2.

	Experiment C	Experiment D	Experiment E
Independent Variable	th of porticles	Temp.	External Pressure
Dependent Variable	Volume	Volume	Volume
Controlled Variable(s)	Temp / I 48 pusse	External & Tinternal Pressure	Temp / # of particles

14. Provide a molecular level explanation for the increase in volume among the balloons in Experiment C. (How often and/or how hard are the molecules hitting the sides of the container?)

 Provide a molecular level explanation for the increase in volume among the balloons in Experiment D.

Temperature? incursing the kinetic energy of the particles a well which T collisions thus Tpresence

 Provide a molecular level explanation for the increase in volume among the balloons in Experiment E.

if external forces decrease then it allows internal forces T Hous Tuohana



Gas Variables By Pogil Answers

RD Boyd

Gas Variables By Pogil Answers:

Unveiling the Power of Verbal Art: An Emotional Sojourn through Gas Variables By Pogil Answers

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