

1. In Model 1, what does a dot represent?

One dot is one gas particle

2. Name two materials that the containers in Model 1 could be made from that would ensure that they were "nonflexible?"

The container could be made of some sort of glass or hard plastic

3. In Model 1, the length of the arrows represents the average kinetic energy of the molecules in that sample. Which gas variable ( $P$ ,  $V$ ,  $T$  or  $n$ ) is most closely related to the length of the arrows in Model 1? Temperature is most closely related to average kinetic energy.

4. Complete the following table for the two experiments in Model 1.

	Experiment A	Experiment B
Independent Variable	amount of gas	$T$
Dependent Variable	internal $P$	internal $P$
Controlled Variable(s)	$V, T, EP$	$V, \text{Amount of gas}, EP$

5. Of the variables that were controlled in both Experiment A and Experiment B in Model 1, one requires a nonflexible container. Name this variable, and explain why a nonflexible container is necessary. In your answer, consider the external and internal pressure data given in Model 1.

This variable is Volume and it must have a flexible container to change the pressure.

# Gas Variable Model Answer Key

**Schyrlet Cameron**

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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**Unsupervised Learning Algorithms** M. Emre Celebi, Kemal Aydin, 2016-04-29 This book summarizes the state of the art in unsupervised learning The contributors discuss how with the proliferation of massive amounts of unlabeled data unsupervised learning algorithms which can automatically discover interesting and useful patterns in such data have gained popularity among researchers and practitioners The authors outline how these algorithms have found numerous applications including pattern recognition market basket analysis web mining social network analysis information retrieval recommender systems market research intrusion detection and fraud detection They present how the difficulty of developing theoretically sound approaches that are amenable to objective evaluation have resulted in the proposal of numerous unsupervised learning algorithms over the past half century The intended audience includes researchers and practitioners who are increasingly using unsupervised learning algorithms to analyze their data Topics of interest include anomaly detection clustering feature extraction and applications of unsupervised learning Each chapter is contributed by a leading expert in the field

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kts 93 mph 150 kph empty weight 450 lbs 204 kg mtow 661 lbs 300 kg

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glide ratio of just 15 1 it is very similar to the primary gliders of the 1930s in concept performance and appearance

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torque tube they are attached to the tube using polyamide tube clamps brackets are made of 6061t6 0 125in aluminum angle  
the contact elements are made of polyurethane rods shore 90

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web jan 26 2015 sportaviationmagazine com the pw 2 gapa was designed at the warsaw university of technology and is the last in a series of primary trainers they

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web the bloop was originally the pig glider with an engine added later see the pig page for details on this airchair glider the bloop 4 with engine and emergency parachute weighs about 214 pounds the power package is a modern paramotor system a vittorazi moster 185 two stroke engine 25 hp with a 1 3 meter two bladed propeller

*goat page basic ultralight glider* - Feb 10 2023

web apr 28 2010 the goat is technically an ultralight sailplane under united states weight rules with conventional three axis controls similar to the bug4 and the commercial super floater it is designed for slow speed recreational gliding and training

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web using this ible you can build both of them if you want the slingshot model is made of cardboard and pinewood and cut the original groove on the bottom of the cockpit to attach a strong rubber band for the ultra light follow these instructions tools paper cutter scissors pencil

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