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## **Pogil Gas Variables Model 1**

Pogil Gas Variables Model 1 method for measuring the rate of gas production from the aquatic plant in Model 1. count the

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number of bubbles 3.

## Model 1 Answer Key

With your group, create a list of environmental factors that may affect the rate of gas production in the aquatic plant in Model 1.

### **Pogil Gas Variables Model 1 Answer Key**

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

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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.

## **Gas Variables - Mr. Cope's Classes**

add a lot of gas? In this activity, you will explore variables that quantify gases—pressure ( $P$ ), volume ( $V$ ),

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temperature (T), and moles of gas. These four variables can be related mathematically so that predictions about gas behavior can be made. Model 1 — Gases in a Nonflexible Container  
Volume = 1 unit  
External pressure = 1 atm

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In this activity, you will explore four variables

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that quantify gases -  
pressure (P), volume  
(V), temperature (T),  
and moles (n) of gas.

These four variables  
can be related  
mathematically so that  
predictions about gas  
behavior can be made.

Model 1 - Gases in a  
Nonflexible Container

1. In Model 1, what  
does a dot represent?
- 2.

**Gas\_Variables\_POGIL  
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## Pogil Gas Variables

Model 1 Created Date:

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about this ... (V),

temperature (T), and

moles (n) of gas. These

four variables can be

related mathematically

so that predictions

about gas behavior can

be made.

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Pogil Answer Key -

77vasanello.it Oxygen

gas . 1. The diagram in

Model 1 illustrates a

clipping of an aquatic

plant in water. ...

## **Pogil Gas Variables Answer Key - #1 Books Space**

In this activity, you will  
explore four variables  
that quantify

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gases—pressure (P),  
volume (V),  
temperature (T), and  
moles (n) of gas. These  
four variables can be  
related mathematically  
so that predictions  
about gas behavior can  
be made. Model 1 -  
Gases in a Nonflexible  
Container.

## **POGIL Chemistry Activities - Flinn**

method for measuring  
the rate of gas  
production from the

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1. aquatic plant in Model 1. count the number of bubbles 3. With your group, create a list of environmental factors that may affect the rate of gas production in the aquatic plant in Model 1. These factors could become variables in an experiment. color of light, amount of plant, fertilizer

## **Morgan Park High School**

Model 1 - Gases in a

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Nonflexible Container  
Experiment A (Adding  
more gas) A1 A2 A3

Volume = 1 unit

Volume = 1 unit

Volume = 1 unit

External pressure = 1

atm External pressure

= 1 atm External

pressure = 1 atm

Internal pressure = 1

atm Internal pressure

= 2 atm Internal

pressure = 3 atm

Temperature = 200 K

Temperature = 200 K

Temperature = 200 K

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Gas Variables

Experiment B (Heating  
the gas) B1 B2 B3

Volume = 1 unit

Volume = 1 unit

Volume = 1 unit

External pressure = 1

atm External pressure

= 1 atm ...

## **Model 1 Gases in a Nonflexible Container**

### **Experiment A ...**

What variables are  
controlled in all five  
beakers of Model 1?

Same amount of

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solvent (water), same temperature, same solute, stirred for 2 hours 3. Count the particles present in each beaker of...

## **2 POGIL Saturated and Unsaturated Solutions and Solubility ...**

How do you measure the amount of gas production? Count the bubbles created. What environmental factors will change the rate of

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production? Amt of light, amt of water, temp of water, type of liquid, type of plant, size of plant, color of light ... What is the dependent variable in model 3? # of variables. Research question for the lamp experiment.

## **Experimental variables Flashcards | Quizlet**

Chem 116 POGIL  
Worksheet - Week 1 -



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Solutions Gas Laws -  
Part 1 Key Questions 1.

Using SI units of kilograms, meters, and seconds with these fundamental equations, determine the combination of units that define the following: i. The newton (N), the fundamental unit of force  $F = ma = (kg)(m@s^{-2}) = kg@m@s^{-2} = N$  ii.

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**- Solutions Gas Laws**

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...

These four variables

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can be related mathematically so that predictions about gas behavior can be made.

Model 1 - Gases in a Nonflexible Container  
Experiment A (Adding more gas) 25 Gas Variables-S The Gas Variables By Pogil  
Answers that we provide for you will be ultimate to give preference.

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