

Exploring the behavior of Gases

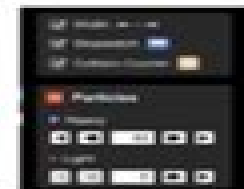
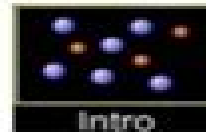
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Part 1

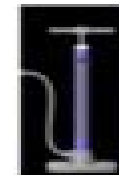
1. Go to Intro. Choose only one type of particle.
2. Record the pressure, temperature and volume.



3. Give one pump of gas and observe the behavior. How would you describe this?

Record the pressure, temperature and volume.

4. Hold volume and temperature constant and give one more pump.
Record the number of particles and the pressure in the data table below.
Describe what you saw.



Repeat this a few times, either increasing or decreasing the number of the same type of particles.

Number of particles	Pressure (atm)

5. Is there a relationship between the number of particles and the pressure? Briefly describe this.

What is the pressure in the container due to? (what assumption are we making?)

Section Characteristics Of Gases Answers

Ying-Ying Zheng



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