

If you have internet access, the following videos are recommended. They explain the behavior of gases and give examples for each gas law:

https://www.youtube.com/watch?v=IBAQZMt_BYQ - Behavior of Gases (2 min)

<https://www.youtube.com/watch?v=EDTF6l2WhYo> - What is a gas? (4 min)

https://www.youtube.com/watch?v=o3f_VJ87Df0 - Kinetic Molecular Theory (7 min)

<https://www.youtube.com/watch?v=robEY-idcLU&t=175s> - Kinetic Molecular Theory (5 min)

<https://www.youtube.com/watch?v=TNUDBdv3jWI> - Absolute Zero (3 min)

https://www.youtube.com/watch?v=AHKBXBru_Fg&t=16s - Kelvin Temperatures (10 min)

<https://www.youtube.com/watch?v=ZoGtVVu3ymQ> - Boyle's Law (5 min)

<https://www.youtube.com/watch?v=olfFoiwRCVE> - Charle's Law (6 min)

<https://www.youtube.com/watch?v=wHD-32rUHkE> - Gay Lussac's Law (12 min)

<https://www.youtube.com/watch?v=i-vA9uLSf7Y> - Avogadro's Law (14 min)

<https://www.youtube.com/watch?v=bftkRnTcFj8> - Combined Gas Law (6 min)

<https://www.youtube.com/watch?v=TqLIHBFY08> - Ideal Gas Law (10 min)

https://www.youtube.com/watch?v=gvXMg3J5j_Y - Dalton's Law of Partial Pressure (9 min)

<https://www.youtube.com/watch?v=TltUr4gKnTY> - Graham's Law (5 min)