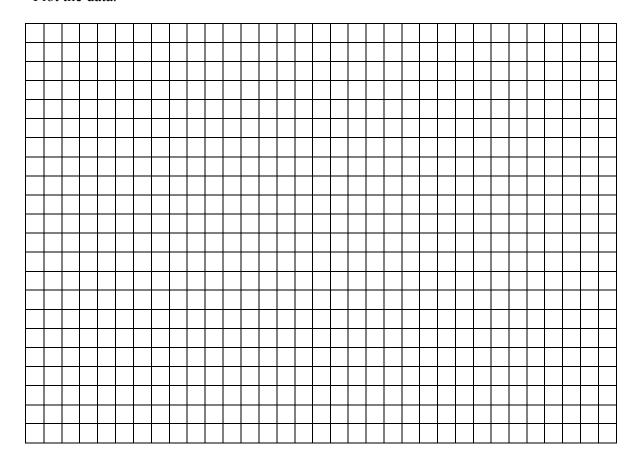
## Gas Law I DCI

## Charles Law

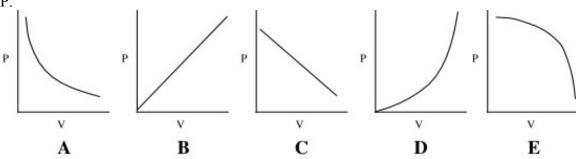
Using the simulation <a href="http://introchem.chem.okstate.edu/DCICLA/charles\_law.swf">http://introchem.chem.okstate.edu/DCICLA/charles\_law.swf</a> Collect temperature and volume data for five different points.

Temperature (°C)	Temperature (K)	Volume (mL)

Plot the data.



In the BCE you identified a graphical representation for the relationship between V and P.



Select from the graphs below a second way to represent the same inverse relationship between P and V.

