Please go to the following website to complete this assignment: [Properties of Air](http://www.tvdsb.ca/webpages/cmacintosh/science.cfm?subpage=170323)

What are some properties of air (give a brief description and/or example by each)

1. Air is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -
2. Air is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -
3. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ breath air –
4. Describe the two candle experiments (what is happening? Why does the flame go out?)
5. Air takes up \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -
6. What happens in the ping pong ball experiment? What does this show us?
7. Air has \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -
8. What are two experiments you could try at home to show this?
9. Describe what happens in the soda can crusher experiment:
10. Describe what happens in the Lifting with Air experiment:

You are not finished yet….Please save this document and then save it into your E-Portfolio. Now you are done! You may explore any of the science webpages in the website!