**Problem/Question**

Do germinating(growing) seeds do Cellular respiration?

**Materials**

* Test tubes
* Pea seeds germinating (growing)
* Masking tape (used to label test tubes)
* Parafin paper (used to cover test tubes to make them air tight)

**Hypothesis**

**Design and conduct experiment**

**Conclusion**

Was your hypothesis supported by the data you recorded?

**Analysis**

1. Do seeds respire?
2. What is your evidence?
3. What gas in the air is being used?
4. Explain why a seed needs to go through cellular respiration. How will this help them survive?
5. What did you use as your control and why?