

Name _____ Room _____

Lab

Problem:

How can we ?

Hypothesis:

Materials (per group of four):

Procedure:

1. Cut the
2. Open the
3. Make a prediction about
4. Put the
5. Record your observations.
6. Discuss your observations as a group.
7. Record the observations in the Data table.
8. Make a model to show what happened.
10. Make a claim about what happened and support the claim with evidence.

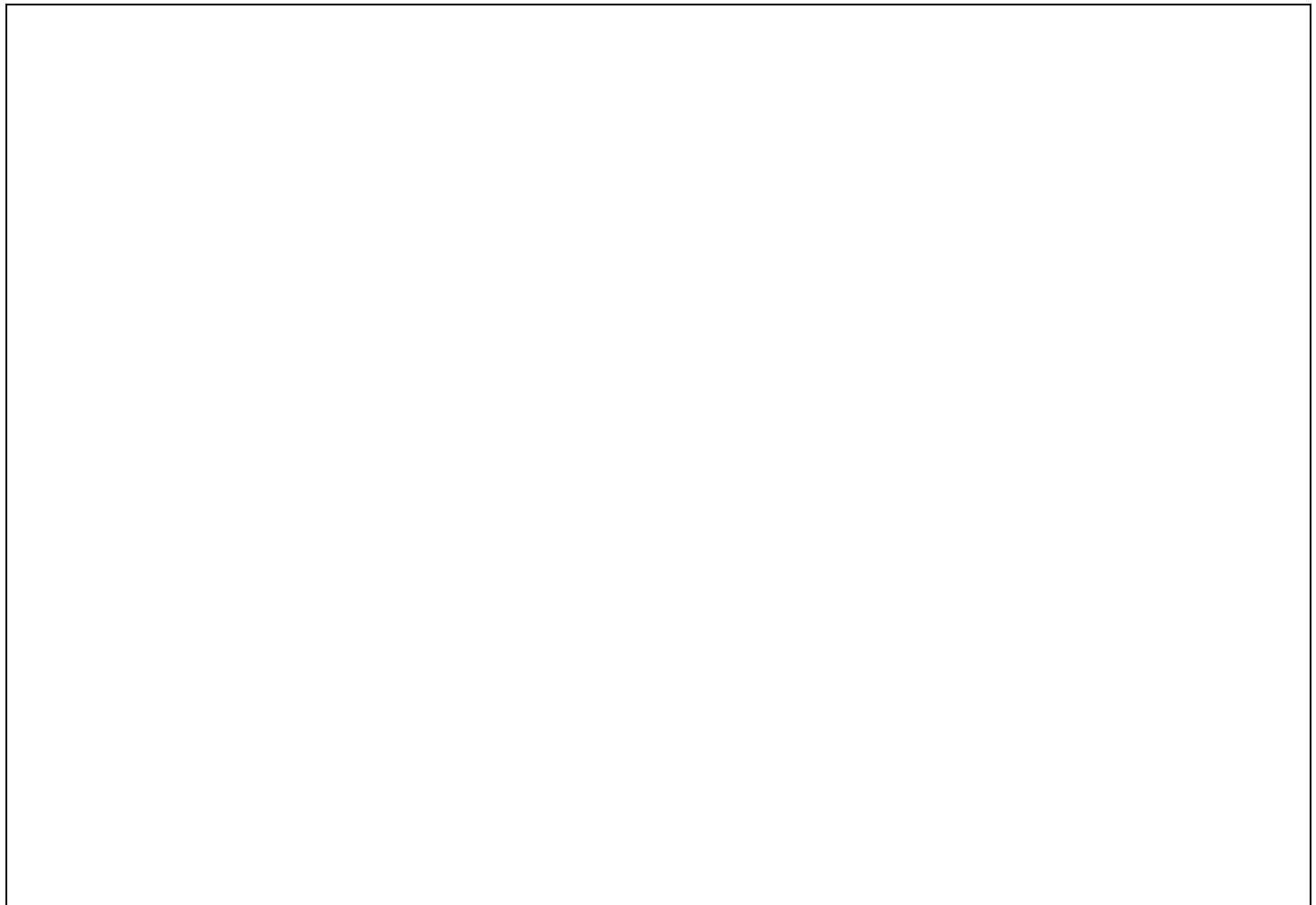
Data

Time	We found...	Drawing of what happened
0 min.		
3 min.		
6 min.		
9 min.		

Results

Model Design

Draw a model to show what happened. Explain all parts of the model.
Explain what happened,



Conclusion

Claim

Evidence

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Analysis:

1. What causes?

2. What could you do to change the results?
