


Name: _____

Ants on a Log

Hypothesis:

 <p>I predict</p>	
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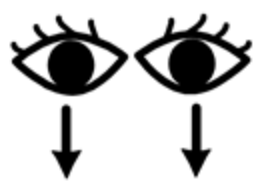
Materials:

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Procedure:

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Observations:

 <p>I saw</p>	
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Conclusion

 <p>My hypothesis was</p>	
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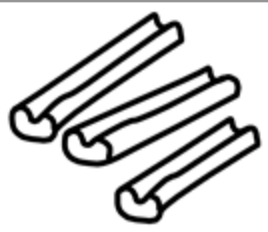










Hypothesis: Predict if you will like ants on a log

Materials: Celery Sticks, PB (or substitute), Chocolate Chips

Procedure: Spread PB on celery, Put chocolate chips on in a line, taste it!

Observations: did you like it? or no?

Conclusion: Did your observation match your hypothesis? If yes, you were right! If no, you were wrong.

 <p>I will like it</p>	 <p>celery sticks</p>	 <p>peanut butter</p>	 <p>chocolate chips</p>	 <p>I will like it</p>	 <p>right</p>
 <p>I will not like it</p>	 <p>spread PB on Celery</p>	 <p>put chocolate chips on top</p>	 <p>taste</p>	 <p>I did not like it</p>	 <p>wrong</p>