



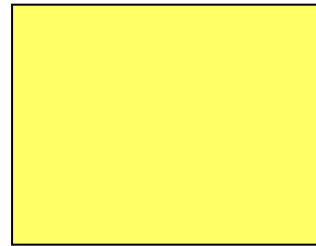
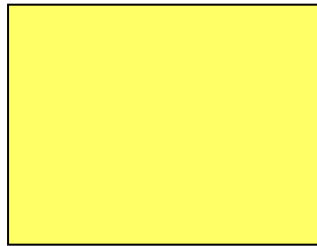
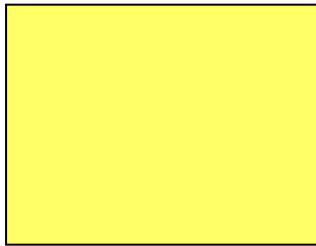
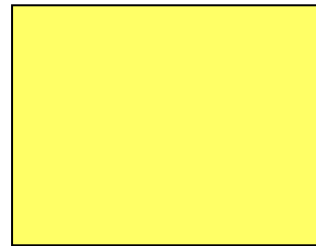
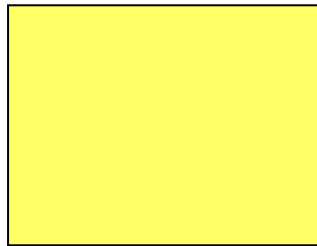
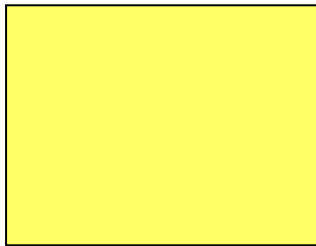
# Planning Boards to support fair tests



# Ideas



Variables we could change:



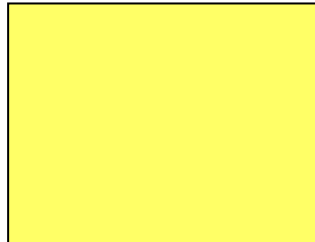
Variables we could measure or observe:



# Our method



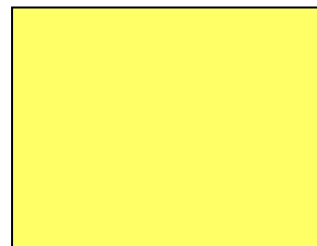
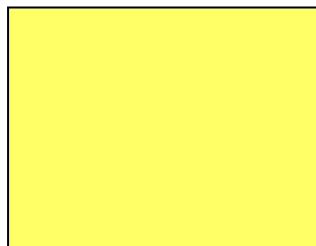
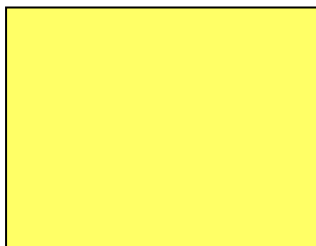
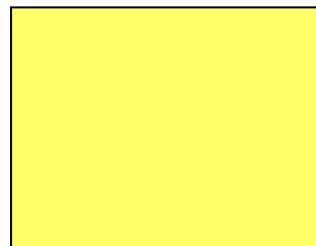
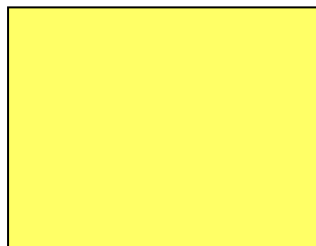
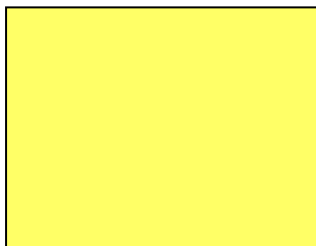
We will change:



We will measure or observe:



We will keep these things the same:

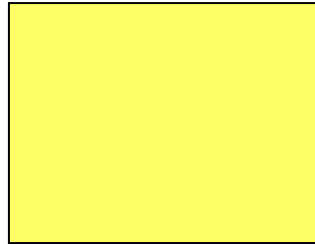




# Our question



When we change



what will happen to



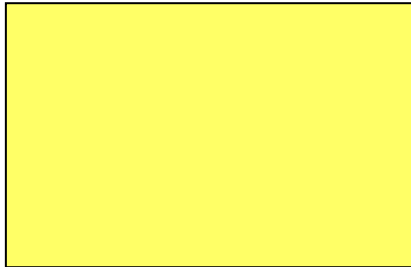
?

We predict ...

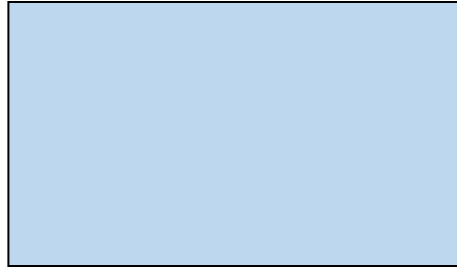
because ...



# Table of results



*(what we changed)*



*(what we measured/observed)*

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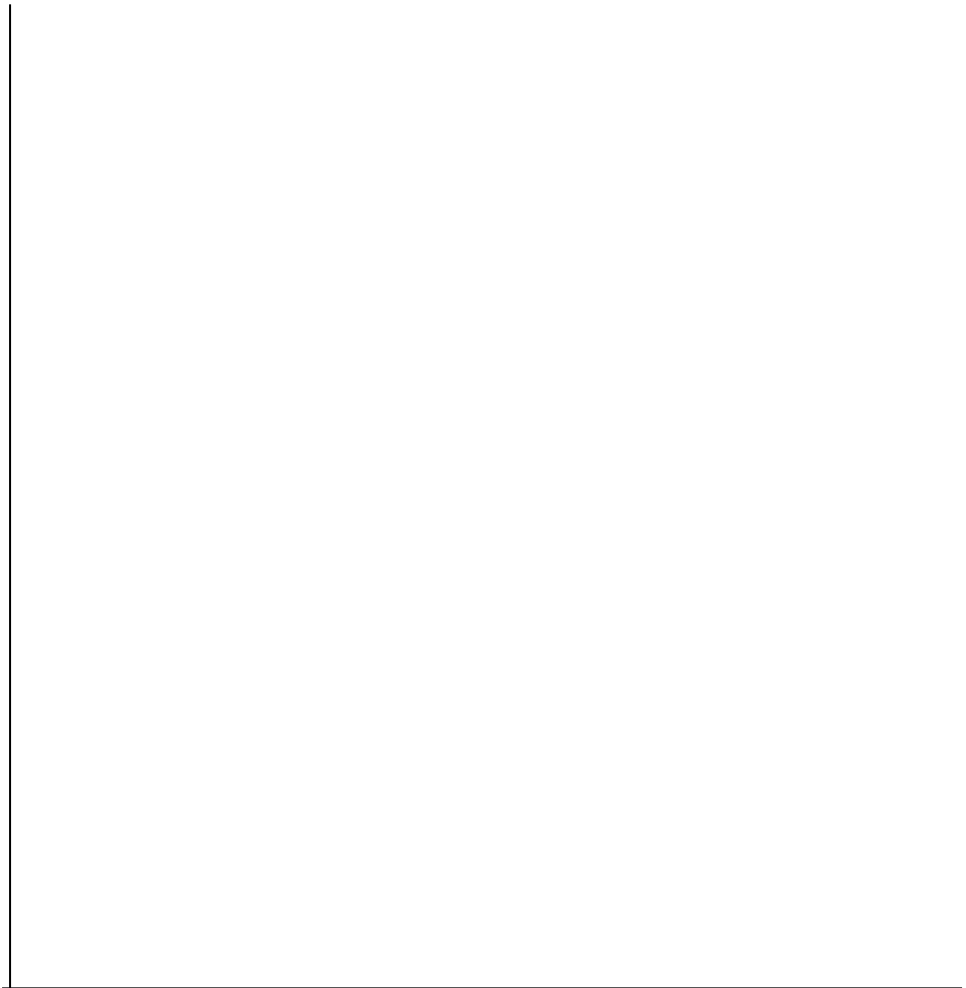
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*Is it possible/useful to collect repeat readings?*

# Graph of results



*(what we  
measured  
or observed)*



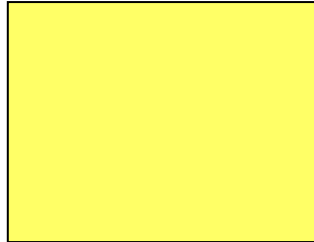
*(what we changed)*

*Is a graph possible/useful?  
Block graph or a line graph?*

# Conclusions



When we changed



we found that



...

My evidence for this is...

My scientific explanation for this is...

I think this because...

# Evaluation



How fair was your investigation?

*(Which variables were hard to keep the same?)*

How accurate were your results?

*(What was hard to measure/observe?)*

How could you improve your investigation?