

Tablet investigation planner

Name: _____ **Date:** _____

Other members of your team: _____

<p>What are you going to investigate?</p> <p>Can you write it as a question?</p>	<p>What do you think will happen? Explain why.</p> <p>Give scientific explanations for your opinion.</p>	
<p>To make the test fair, what things (variables) are you going to:</p>		
<p>Change?</p> <p>Change only one thing</p>	<p>Measure?</p> <p>What would the change affect?</p>	<p>Keep the same?</p> <p>Which variables will you control?</p>
<p>Describe how you will set up your investigation.</p> <p>Use drawings if necessary</p>	<p>What equipment will you need?</p> <p>Use dot points</p>	

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Explaining results

When you changed what happened to the speed of the reaction?

Why did this happen?

Was your prediction accurate?

What challenges did you have in doing this investigation?

How could you improve this investigation (fairness, accuracy)?