

Curiosity-Tracking Spreadsheet

Example:

2016 Intake ideas so far	Name	Test	Research questions	Date	Context	V	R	I	P	C	Energy	Potential	Capacito
If the electrons don't lose charge, do they lose voltage?	Zack, Tim		c	2016-10-06	Measuring Battery voltage								
A really long conducting wire seemed like it was insulating. Is that true?	Riley,	x	x	2016-09-11	Squishy Circuits		x						
Why isn't 2 batteries brighter than 1 (connected side by side)?		x	x	2016-09-15	Build 3 circuits	x		x	x				
Why is there no change if you wire the battery to the near bulb or to the far bulb (in parallel)?	Nick	x	x	2016-09-15	Build 3 circuits		x	x	x				
Why isn't the second bulb dimmer when they're side by side?	Zack	x	x	2016-09-15	Build 3 circuits	x		x					
Can batteries push against each other? What if one direction has more batteries than the other?	Chris	x	x	2016-09-15	Build 3 circuits								x

Sketch your Curiosity Tracking Spreadsheet

Possible Uses: