



6	12y Completely Imaginary Science Experiment: (No rules of reality need apply. Imagine anything could happen?)
	Title: • Hypothesis (What do you think will happen?)
	 Instructions for the experiment:
	Conclusion (What ended up happening? What did you
	learn?):
丛	

8	<u> </u>	
	The Mystery of the	4
	Setting (Place):	H
\prod	Problem/Mystery:	[]
И	First attempt to solve the problem:	\mathcal{H}
1	Second attempt to solve the problem:	\mathbf{H}
N	New problems that occurred when we tried to fix things:	$-\mathbf{H}$
	Final solution (that actually works):	
	Moral of the story:	

<u>Instructions:</u> Cut out the two strips and tape them together. If you want to make your story extra long, you can print this page as many times as you want and tape several strips together. Accordion-fold (alternate back and forth) the lines so that the whole story drops open to one long strip.





