

TITLE: _____

Name(s): _____

1. Question and Hypothesis: <i>What do you want to know, what do you think the answer is?</i>		3.Observations: <i>What do you see, hear, touch, smell?</i>			
Question:	Explain how you hope this will show you the parts of the KMT.	Observations:	Labelled Diagram(s) and/or Graph(s):		
Hypothesis: (write is as “if...then...”)					
2.Method and Materials: <i>What will you do and what do you need to do it? In your method, what will be repeated to check your accuracy?</i>		4.Data: <i>What measurements will you take? Time / distance / amount / etc.</i>		5.Conclusion: <i>What is the answer to your question? Explain it using evidence.</i>	
Materials:	Method:	What stays the same: _____ What changes each time? Write in boxes below each trial		What might have gone wrong? (write on the back for more room)	
		Trial 1	Trial 2		Trial 3

Did you take a video? Yes / NO

Did you do the checklist to ensure you did the best you can? Yes / NO

Did you take a picture? Yes / NO

Now hand this in.