

		Mark Allocation	Mark
Prediction	<ul style="list-style-type: none"> <li>Write a prediction which relates length and force</li> </ul>	1	
Diagram	<ul style="list-style-type: none"> <li>All equipment is labelled, including sizes or types where appropriate.</li> <li>Diagram is neat, drawn in pencil, of suitable size, stylised and two dimensional</li> <li>Diagram has suitable caption (eg Figure 1: ...)</li> </ul>	3	
Results	<ul style="list-style-type: none"> <li>Table title relates variables</li> <li>Headings include units where appropriate</li> <li>Average calculated for repeat trials</li> </ul>	3	
Graph	<ul style="list-style-type: none"> <li>Graph title relates variables</li> <li>Graph type is appropriate for data</li> <li>Axis are correct orientation and labelled, including units; Graph is appropriate size and scale</li> </ul>	3	
Variables	<ul style="list-style-type: none"> <li>Independent variable is identified</li> <li>Dependant variable is identified</li> <li>1-3 controlled variables identified</li> <li>At least one uncontrolled variable identified</li> </ul>	4	
Discussion	<ul style="list-style-type: none"> <li>Results summarised (overall trend)</li> <li>Explains results in terms of mechanical advantage</li> <li>Difficulties or sources of error identified</li> <li>Suggestion for improvement</li> </ul>	4	
Conclusion	<ul style="list-style-type: none"> <li>Summary of findings</li> <li>Prediction correct or not</li> </ul>	2	
		Total /20	

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