



<p>Newton's First Law</p>  <p>If there are no forces acting on an object which is not moving it will...</p>	<p>mrbakerssciencestuff.com</p> <p>1 of 5</p>
<p>Newton's First Law</p>  <p>If an object is already moving at a steady speed in a straight line and there is no resultant force acting on it, it will...</p>	<p>mrbakerssciencestuff.com</p> <p>2 of 5</p>
<p>Newton's First Law</p>  <p>If an object has a resultant force acting on it what may happen to the object?</p>	<p>mrbakerssciencestuff.com</p> <p>3 of 5</p>
<p>Newton's First Law</p>  <p>State Newton's First Law</p>	<p>mrbakerssciencestuff.com</p> <p>4 of 5</p>

Instructions:

- (1) Answer the questions.
- (2) Watch the clip and correct your answers.
- (3) Print out, fold over on dotted line and make into flashcards.
- (4) Use for retrieval quizzes.





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Complete the table:

Object at the start	Resultant Force	Effect on the object
At rest	Zero	
Moving		Velocity stays the same
Moving	Non Zero in the same direction as the object is moving	
Moving		Decelerates

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