



Newton's First Law	mrbakerssciencestuff.com
Newton 31 list Law	
If there are no forces acting on an object	
which is not moving it will	
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	1 of 5
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Newton's First Law	
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	
resultante for se dotting on ref re willing	
	2 of 5
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Newton's First Law If an object has a resultant force acting on it	mrbakerssciencestuff.com
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If an object has a resultant force acting on it what may happen to the object?	
If an object has a resultant force acting on it	3 of 5
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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	Resultant Force	Effect on the	
Object at the start	Resultant Force	Effect on the object	start		object
			At rest	Zero	
At rest	Zero				
			Moving		Velocity stays
Moving		Velocity stays the same			the same
			Moving	Non Zero in the same	
Moving	Moving Non Zero in the same direction as the object is moving		direction as the object is moving		
			Moving		Decelerates
Moving		Decelerates			
					5 of 5

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