

<b>Title of Lab</b> <b>Physics Labs</b>	<b>Concept Taught</b>	<b>Click on link for make up assignment</b>
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Hot wheelin speed lab	Calculating speed	<a href="#">Fear of physics site</a>
Speed Challenge lab	Calculating Speed	<a href="#">Write Question and Answers out on notebook paper</a>
Acceration Lab - VW bus	Calculating and graphing acceleration	<a href="#">Acceleration article</a>
1 <sup>st</sup> law of motion lab - objects at rest lab	Inertia vs. mass	<a href="#">Inertia and Mass</a>
Friction Lab	Force of Friction	<a href="#">Friction fear of physics site</a>
2 <sup>nd</sup> law of motion lab - roll, roll away	$F = m \times a$	<a href="#">2<sup>nd</sup> law activity</a>
3rd law of motion lab - clothespin launchers	For every action, there is an equal and opposite reaction	<a href="#">3<sup>rd</sup> law activity</a>
Balloon Racers -	Pressure	<a href="#">pressure webquest</a>
Ship Shape Lab	Buoyancy	<a href="#">Meaning of Force Site</a>
Density of Liquids Lab	Density of fluids	<a href="#">density and pressure reading</a>
Density of irregular solids lab	Density of irregular solids	<a href="#">Irregular solids lab</a>