

# Is it a Hypothesis?

<p>The iron nail was attracted to the magnet.</p>	<p>Friction caused the car to slow down because the cardboard worked against motion.</p>
<p>If you roll a car on a rough surface and a smooth surface, it will travel farther on a rough surface.</p>	<p>When you push a box forward, it will move further than if you pull it.</p>
<p>If you place the north pole of a magnet near the south pole of another magnet, the magnets will repel.</p>	<p>When dropped, a penny hit the ground before a dollar bill.</p>
<p>If you throw a football, it will go really far because of gravity.</p>	<p>If you drop a rubber ball, it will bounce 5 times before stopping.</p>