

Date:	Classwork:	Homework:
<p>Monday/ Tuesday 5-1/5-2 <i>Block</i></p>	<p>Focus Questions: Can you identify which of Newton's Laws applies to a scenario?</p> <p>The Science of Disney Imagineering (DVD)</p> <ul style="list-style-type: none"> • Newton's 3 Laws of Motion Video & WS <p>Identifying Newton's Laws Packet</p> <p>Online Activity-Conservation of Momentum-</p> <ul style="list-style-type: none"> • Fish Catch interactive 	<p>Finish any work not completed in class.</p>
<p>Wednesday/ Thursday 5-3 /5-4 <i>Block</i></p> <p>DC Trip: Students who attend the DC Trip are not required to make up the work completed during the trip.</p>	<p>Focus Questions: What inventions have changed our society throughout history?</p> <p>Bill Nye Inventions Video https://www.youtube.com/watch?v=INovieSS-2Q</p> <p>Inventor's Challenge Review Use the links on the website below to complete: http://www.sciencespot.net/Pages/kdzinvent.html</p> <ul style="list-style-type: none"> • Part A: Match each invention or device to its inventor • Part B: Order the Items in each group from oldest to newest and give the dates for each 	<p>Finish any work not completed in class.</p>
<p>Friday 5-5 <i>All Classes</i></p>	<p>Focus Questions: What is currently being studied in the field of science?</p> <p>Science World Magazine</p> <ul style="list-style-type: none"> • Science World WS for 2 articles 	<p>Enjoy your weekend!</p>

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Reflections: Please mark an X along the line to indicate your level of understanding.

MS-PS2-1

I can describe a situation that illustrates each of Newton's 3 laws.

I cannot YET

I think I can...

I know I can!

Evidence:

MS-PS2-2

I can explain the Law of Conservation of momentum and give a specific example to illustrate it.

I cannot YET

I think I can...

I know I can!

Evidence: