

**SECTIONS: 4A,B,C,D,E**

<b>DATE</b>	<b>HOMEWORK</b>
<b>Monday December 7</b>	<ul style="list-style-type: none"><li>→ Complete the activity on Seesaw labeled “HOMEWORK 12/7/20-12/11/20”</li><li>→ “Full Speed Ahead” activity -Write the formula for SPEED in the box and calculate the speed of the rollercoaster</li></ul>
<b>Tuesday December 8</b>	<ul style="list-style-type: none"><li>→ Complete the activity on Seesaw labeled “HOMEWORK 12/7/20-12/11/20”</li><li>→ “Speed it Up” - Use the formula to calculate the speed</li></ul>
<b>Wednesday December 9</b>	→ Study your Force and Motion notes and visit Cinemath to review for your Force and Motion Quiz Monday, 12/14/20
<b>Thursday December 10</b>	→ Study your Force and Motion notes and visit Cinemath to review for your Force and Motion Quiz Monday, 12/14/20
<b>Friday December 11</b>	→ Study your Force and Motion notes and visit Cinemath to review for your Force and Motion Quiz Monday, 12/14/20

**Reminders**

- Force and Motion Quiz Monday, 12/14/20
- Homework due on Seesaw Monday, 12/14/20

**SCIENCE VOCABULARY**

**Motion:** a change in position of an object

**Direction:** explains what path the object is moving in

**Speed:** how fast something is moving ( $\text{Speed} = \text{Distance} \div \text{Time}$ )

**Velocity:** the speed at which an object changes position ( $\text{Speed} + \text{direction}$ )