



Teacher: Mrs. Prihoda

7TH Grade Science 3rd 6 Weeks – Week 3 November 18 - November 22, 2024	
Monday 11/18/24	Tuesday 11/19/24
<p>TEK: 7.8AB “Thermal Energy” Objective: - I can investigate methods of thermal energy transfer into and out of systems, including conduction, convection, and radiation - I can investigate how thermal energy moves in a predictable pattern from warmer to cooler until all substances within the system reach thermal equilibrium TLW: Warm Up - Day 1 “Forces and Motion” – Grade Friday -Review For Unit Assessment: “Thermal Energy” -Assessment will be on Friday 11/22 - Grade Student Notebook: Pages 135 & 145-149</p>	<p>TEK: 7.8AB “Thermal Energy” Objective: - I can investigate methods of thermal energy transfer into and out of systems, including conduction, convection, and radiation - I can investigate how thermal energy moves in a predictable pattern from warmer to cooler until all substances within the system reach thermal equilibrium TLW: Warm Up - Day 2 “Forces and Motion” – Grade Friday -Con’t: -Assessment will be on Friday 11/22 - Grade Student Notebook: Pages 135 & 145-149</p>

<p>Wednesday 11/20/24</p> <p>TEK: 7.8AB “Thermal Energy” Objective:</p> <ul style="list-style-type: none"> - I can investigate methods of thermal energy transfer into and out of systems, including conduction, convection, and radiation - I can investigate how thermal energy moves in a predictable pattern from warmer to cooler until all substances within the system reach thermal equilibrium <p>TLW:</p> <p>Warm Up - Day 3 “Forces and Motion” – Grade Friday</p> <p>-Virtual Explore and Elaborate: “Virtual Experience”</p>	<p>Thursday 11/21/24</p> <p>TEK: 7.8AB “Thermal Energy” Objective:</p> <ul style="list-style-type: none"> - I can investigate methods of thermal energy transfer into and out of systems, including conduction, convection, and radiation - I can investigate how thermal energy moves in a predictable pattern from warmer to cooler until all substances within the system reach thermal equilibrium <p>TLW:</p> <p>Warm Up - Day 4 “Forces and Motion” – Grade Friday</p> <p>-Complete any “Thermal Energy” assignments that are incomplete</p>
<p>Friday 11/22/24</p>	
<p>TEK: 7.8AB “Thermal Energy” Objective:</p> <ul style="list-style-type: none"> - I can investigate methods of thermal energy transfer into and out of systems, including conduction, convection, and radiation - I can investigate how thermal energy moves in a predictable pattern from warmer to cooler until all substances within the system reach thermal equilibrium <p>TLW: Warm Up - Day 5 “Forces and Motion” –</p> <p>-Unit Assessment: “Thermal Energy”</p>	