

Teacher: Mrs. Prihoda

| 6TH Grade Science  4th 6 Weeks – Week 4  January 27 - January 31, 2025 | |
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| Monday 1/27/25 | Tuesday 1/28/25 |
| TEK: 6.8C “Transverse and Longitudinal Waves”  TLW: Explain how energy is transferred through transverse and longitudinal waves  -Warm Up - Day 1 - Friday - Grade  -Voc. Quiz - Tuesday - Grade  -Explain: Content Connection  -Reading Science | TEK:6.9A “Earth’s Tilt and Seasons”  TLW: Model and illustrate how the tilted Earth revolves around the Sun, causing changes in seasons.  -Warm Up - Day 2 - Friday - Grade  -Pre Assessment: -Background Knowledge / Terms to Know Voc.  -Voc. Quiz: Friday - Grade  -STEMscopedia and (hardcover book) Read and Complete Questions on paper copy. |
| Wednesday 1/29/25  TEK:6.9A “Earth’s Tilt and Seasons”  TLW: Model and illustrate how the tilted Earth revolves around the Sun, causing changes in seasons.  -Warm Up - Day 3 - Friday - Grade  -Con’t STEMscopedia and (hardcover book) Read and Complete Questions on paper copy.  -Explain: Content Connection  -Reading Science | Thursday 1/30/25  TEK:6.9A “Earth’s Tilt and Seasons”  TLW: Model and illustrate how the tilted Earth revolves around the Sun, causing changes in seasons.  -Warm Up - Day 4 - Friday - Grade  -YouTube Kids: Video  --Blooket Review |
| Friday 1/31/25  TEK:6.9A “Earth’s Tilt and Seasons”  TLW: Model and illustrate how the tilted Earth revolves around the Sun, causing changes in seasons.  -Warm Up - Day 5 - Friday - Grade  -Voc. Quiz - Grade  -Lab: “Earth’s Tilt and Seasons” |  |
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