

Prihoda: Week 7 - 2nd 6 Weeks 2023-2024

8th Language Arts

8th Science

6th Science

Week 7 - 2nd Six Weeks	Sept. 25-29, 2023
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<p>Monday 9/25/23</p> <p><u>Language Arts:</u> TEKS 8.10Bi, 8.10C, 8.11C Objective: I will add compound and complex sentences to my personal narrative.</p> <p><u>8th Science:</u> TEKS: 8.5D "Chemical Formulas" TLW: Warm Up Chemical Equations and Formulas (graded on Thur) STEMscopes - Essentials: PreAssessment STEMscopes - Explain: Picture Vocabulary STEMscopedia - (Yellow Book) pg 21-24</p> <p><u>6th Science:</u> TEKS: 6.6B "Density" TLW: Warm Up - Density (graded on Thur) STEMscopes PreAssessment Density STEMscopes Picture Vocabulary Quiz Thursday Graded STEMSCOPES (Yellow Book) Density Pg 23-28 Read and Highlight Con't on Tuesday</p>	<p>Thursday 9/28/22 Early Release</p> <p><u>Language Arts:</u> TEKS 8.10Bi, 8.10C, 8.11C Objective: I will complete my word study independently</p> <p><u>8th Science:</u> TEKS: 8.5D "Chemical Formulas" TLW: Warm Up Chemical Equations and Formulas (graded on Thur) STEMscopes - Reading Science (Green Book) Pg 19-21 Kahoot Review - Chemical Formulas</p> <p><u>6th Science:</u> TEKS: 6.6B "Density" TLW: Finish Warm Up: Density, Graded Vocabulary Quiz - Graded STEMscopes Progress Monitoring Assessment</p>
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<p>Tuesday 9/26/23 <u>Language Arts:</u> TEKS 8.10Bi, 8.10C, 8.11C Objective: I will add figurative language (3) to my personal narrative.</p> <p><u>8th Science:</u> TEKS: 8.5D "Chemical Formulas" TLW: Warm Up Chemical Equations and Formulas STEMscopes - Explore Print Student Guide Purple Book pg 45-47</p> <p><u>6th Science:</u> TEKS: 6.6B "Density" TLW: Warm Up - Density Con't - STEMSCOPES (Yellow Book) Density Pg 23-28 Read and Highlight</p>	<p>Friday 9/29/22 Fort Bend County Fair Day</p>
<p>Wednesday 9/27/23 <u>Language Arts:</u> TEKS 8.10Bi, 8.10C, 8.11C Objective: I will peer edit/revise a classmate's personal narrative.</p> <p><u>8th Science:</u> TEKS: 8.5D "Chemical Formulas" TLW: Warm Up Chemical Equations and Formulas STEMscopes - Explain Two - Content Connections Videos with Questions Progress Monitoring Assment</p>	

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TEKS: 6.6B "Density"

TLW: Warm Up - Density

STEMscopes Yellow Book Pg 29 Demo Lab

STEMscope - Explain Content Connections

Video Density + Questions

Youtube video clip - Density