

Prihoda: Week 6 - 1st 6 Weeks 2023-2024

8th Language Arts

8th Science

6th Science

Week 6 - 1st Six Weeks	Sept. 18-22, 2023
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Monday 9/18/23	Thursday 9/21/22
<p><u>Language Arts:</u> ELA: 8.10Bi, 8.10C, 8.11C Objective: I will edit and revise my Refugee paper. I will turn in my final copy.</p> <p><u>8th Science:</u> TEKS: 8.5C TLW: Warm Up "Atoms, Elements, &amp; Molecules" STEMscopes - Pre Assessment Vocabulary - Periodic Table-Quiz Friday 9/22 STEMscopes - Explain Content Connections Video Clips (2) Periodic Table - Questions on 1st one -Get To Know the Elements handout</p> <p><u>6th Science:</u> TEKS: 6.6A TLW: Warm Up "Chemical vs Physical <i>Properties</i>" STEMscopes - Intervention Guided Practice Student Handout STEMscopes - Elaborate Concept Review Game Kahoot Review</p>	<p><u>Language Arts:</u> ELA: 8.10Bi, 8.10C, 8.11C Objective: I will write three paragraphs for my personal narrative that will entertain my audience.</p> <p><u>8th Science:</u> TEKS-8.5C TLW: Warm Up "Atoms, Elements, &amp; Molecules" STEMscopes - Evaluate Post Assessment STEMscopes - Intervention CLOZing in on Science Concept Attainment Quiz If time allows - STEMscopes - Elaborate Concept Review Game Kahoot Review - Periodic Table</p> <p><u>6th Science:</u> TEKS: 6.6A TLW: Warm Up Metals, Nonmetals, Metalloids Color by Classification Mystery Picture Tic-Tac-Toe</p>

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<p><b>Tuesday 9/19/23</b></p> <p><u>Language Arts:</u> ELA: 8.10Bi, 8.10C, 8.11C Objective: I will brainstorm for my personal narrative, focusing on a three-minute span of time.</p> <p><u>8th Science:</u> TEKS: 8.5C TLW: Warm Up     "Atoms, Elements, &amp; Molecules" -Periodic Table of Me, Myself, and I handout STEMscopes Explain     Progress Monitoring Assessment STEMscopes Elaborate     Reading Science - Green Book Pg 13-15 (Graded)</p> <p><u>6th Science:</u> TEKS: 6.6A TLW: Warm Up Notes: Metals, Non Metals, and Metalloids Review 6.6A - Metals, Non Metals, and Metalloids</p>	<p><b>Friday 9/22/22</b></p> <p><u>Language Arts:</u> ELA: 8.10Bi, 8.10C, 8.11C Objective: I will write an interesting conclusion for my personal narrative.</p> <p><u>8th Science:</u> TEKS-8.5C TLW: Warm Up (Graded) Vocabulary - Periodic Table (Graded)     "Atoms, Elements, &amp; Molecules" Test: Periodic Table</p> <p><u>6th Science:</u> TEKS: 6.6A TLW: Warm Up (Graded) Vocabulary Quiz - Metals, Non Metals, and Metalloids (Graded) STEMscopes - Evaluate     1. Post Assessment STEMscopes -     2. CLOZing in on Science     3. Concept Attainment Quiz All 3 about will be taken as 1 (daily grade)</p>
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**8th Language Arts**

**8th Science**

**6th Science**

**Wednesday 9/20/23**

**Language Arts:**

**ELA: 8.10Bi, 8.10C, 8.11C**

**Objective: I will write the introduction for my personal narrative with a hook to engage my audience.**

**8th Science:**

**TEK: 8.5C**

**TLW: Warm Up**

**“Atoms, Elements, & Molecules”**

**STEMscopes - Intervention**

**Guided Practice Student - Handout**

**Purple Book - Pg 29-31 & 34-35, 37**

**6th Science:**

**TEKS: 6.6A**

**TLW: Bill Nye Metals, Non Metals, and Metalloids + Quiz**