


<p style="text-align: center;">Theme of the Month</p> <p>In this unit, students learn how to use their senses to observe and describe materials. They also learn how some materials change when heated or cooled. These concepts establish a foundation for investigating the properties and states of matter in later grades. ELEMENTARY Lesson Activities Page See It, Feel It, Describe It</p> 	<p style="text-align: center;">Newsletter-January Teachers Message:</p> <p style="text-align: center;">We will go outside as long as the weather permits.</p>	<p style="text-align: center;">Important Dates</p> <p style="text-align: center;">Students return to school Jan. 7, 2025</p> <p style="text-align: center;">Jan. 20, 2025 No School</p>
<p style="text-align: center;">Word Wall Words</p> <p style="text-align: center;">his, do, then, good, make, she out, when, hard, color, you, thing</p>	<p style="text-align: center;">Science experiment Heating and Cooling Chocolate NEED Experiment 5 chocolate chips zip-top bag freezer</p> <ol style="list-style-type: none"> 1. Put chocolate chips in the bag and seal it. Observe what the chocolate chips look like 2. Hold the bag between the palms of your hands like a sandwich. 3. After 5 minutes, put the bag on the table and observe the chips. Record observations on the chart. 4. Put the bag of chocolate chips into the freezer. Wait 1 hour. 5. Remove the bag from the freezer and observe the chips. Record observations on the chart. 	<p style="text-align: center;">Books:</p> <p style="text-align: center;">The Listening Walk by Paul Showers</p> <p style="text-align: center;">My Five Senses by Aiki</p> <p style="text-align: center;">“Apple Pie” by Jessica McDonald A rhyming poem that uses the five senses to describe pie</p>