

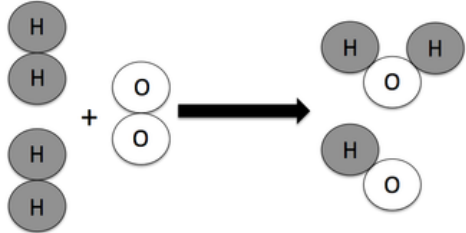


Student Learning Experienced Differently
Cumberland County Schools' Non-Traditional Instruction Program

GRADE LEVEL: 7

A TOTAL OF THREE ACTIVITIES SHOULD BE COMPLETED FOR EACH DAY.

SLED DAY #5

<p>ONLINE OPTION Students will log into IXL (www.ixl.com) and complete THREE new lessons to 85% in one of the following subjects of their choice:</p> <p>Lessons must be completed on Grade Level.</p> <p style="text-align: center;">Language Arts Math Science Social Studies</p>	<p>ENGLISH Write a poem about what you see outside your window. Remember, poems use sensory details and figurative language. Your poem should be at least ten lines in length. When you are finished, label the rhyme scheme of your poem.</p>	<p>SOCIAL STUDIES Watch CNN10, a news channel, or read a news article in the newspaper or a magazine. Provide a summary about the current events you learned about. Will any of the current events affect you or not? Explain. (Write at least two paragraphs).</p>
<p>MATH</p> <ol style="list-style-type: none"> Are these two expressions equivalent? Explain. $3(2 + x)$ and $6 + 3x$ Craig made \$200 in 8 hours. Tim made \$150 in 6 hours. Find the unit rate for each person. Who makes the most per hour? What is the height of a parallelogram with a base of 10 m and an area of 40 square meters? If you slice a rectangular prism vertically what shape is each cross section? 	<p>SCIENCE</p> <p style="text-align: center;"><u>Chemical Equation for Water</u></p>  <p>Scenario:For science homework, a student was responsible for creating a model that accurately represented the law of conservation of matter. The model above depicts this student's attempt at creating this model by using the chemical reaction that creates water.</p> <p>Prompt:Write a scientific explanation that describes why the model pictured above does not follow the law of conservation of matter.</p>	<p>RELATED ARTS</p> <p>Use cardboard, paper, or anything you have around the house to design a tower that has a base the width of your hand and is as tall as your shinbone (when you stand beside it, the top of the tower lines up with the bottom of your knee). If you have internet access go to Google Earth and take a closer look at the following structures: 1.Eiffel Tower in London, France 2. Hama Clock Tower in Syria 3.the Flatiron Building in Atlanta, Georgia.</p>