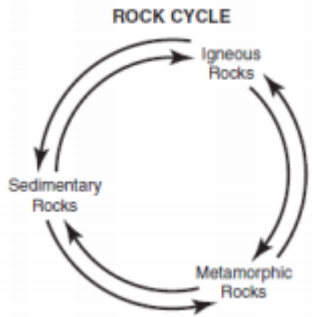


<p><b>TECHNOLOGY</b> Log in to WIN Learning <a href="http://www.wincrsystem.com">www.wincrsystem.com</a> using the username and password provided in your SLED packet. Click on Ready to Work Courseware. Complete a Pretest in one area or complete a lesson.</p> <p>OR</p> <p>Log in to CERT using the username and password provided in your SLED packet and complete one English Quiz and one Math Quiz.</p>	<p><b>ENGLISH</b> You work for a major fast food franchise and must market pizza-flavored water to the public. How will you sell it?</p> <p>Write a half page on a separate sheet of paper detailing your plan.</p>	<p><b>SOCIAL STUDIES</b> Choose a historical person that you have studied.</p> <p>Write a developed and complete paragraph on a separate sheet of paper about how that person affected the period he/she lived in.</p>
<p><b>MATH</b> Solve on a separate sheet of paper and write a paragraph explaining your solution.</p> <ol style="list-style-type: none"> <li>1. A line in the standard (x, y) coordinate plane passes through the points (-3, 4) and (2, -5). The slope of the line is?</li> <li>2. A bag contains 10 pieces of flavored candy: 4 lemons, 3 strawberries, 2 grapes, and 1 cherry. One piece of candy will be randomly picked from the bag. What is the probability the candy picked is NOT grape flavored?</li> </ol>	<p><b>SCIENCE</b> On a separate sheet of paragraph, write a half page explanation of the diagram above. Include in your answer the features that make each rock type different and the processes that result in the formation of each rock type.</p> <div style="text-align: center;">  <p><b>ROCK CYCLE</b></p> <p>The diagram shows a circular flow of three rock types: Igneous Rocks at the top, Sedimentary Rocks on the left, and Metamorphic Rocks at the bottom. Arrows indicate the following processes: Igneous Rocks can become Sedimentary Rocks (downward arrow), Sedimentary Rocks can become Metamorphic Rocks (downward arrow), Metamorphic Rocks can become Igneous Rocks (upward arrow), and there are also arrows from Sedimentary to Igneous and Metamorphic to Igneous, suggesting melting and crystallization.</p> </div>	<p><b>ARTS/HUMANITIES</b> Looking around your home, find objects to create a still life portrait. This can be done with pencils on notebook paper. The portrait should include some aspect of shading.</p> <p>Write a half page critique on a separate sheet of paper of your still life, including elements of art terms.</p>

## Activities Based on Student Prior Knowledge