

Must Do - Water Cycle Choice Assignment: Due Friday, May 1 at 3 pm.

Learning Targets: I can label a drawing of the water cycle. I can explain how the water cycle functions.

Directions:

Use last week's *Water Cycle Presentation* and *The Water Cycle!* article to help you **complete one of the three choices** below.

1. Log into Schoology to access all links, **including directions for submitting your work to Schoology as a PDF.** (Please DON'T email it.)
2. Save your work to your 7th grade science folder (in Google Drive) so you can find it easily. New students may have to create one.
3. Turn in quality work or it will be marked incomplete and will need to be redone to receive credit.
4. You can follow the suggested 5 day plan or complete everything at your own pace. **All work is due by Friday at 3:00 pm to be on time.**

Choices	Monday 4/27	Tuesday 4/28	Wednesday 4/29	Thursday 4/30	Friday 5/1
Pick 1	Must do:	Must do:	Must do:	Must do:	Must do:
<p>Choice 1</p> <p>You will need access to a printer and colored pencils or crayons.</p>	<p>Print out the <i>Water Cycle Diagram Worksheet in Schoology</i> and follow the directions on the bottom of the page. Start Part 1: Label the Diagram</p>	<p>Color the diagram on the worksheet.</p> <p>Neatness counts!</p>	<p>Start Part 2: Writing your paragraph.</p> <p>Include the keywords listed in Part 2 in your description.</p>	<p>Finish writing your paragraph.</p> <p>Highlight or underline the keywords in your paragraph.</p>	<p>Take a picture of your worksheet with your phone or chromebook.</p> <p>Save it to your 7th grade science folder and submit it to Schoology as a PDF.</p>
<p>Choice 2</p> <p>You will need drawing paper, lined paper for your paragraph and colored pencils, markers or crayons.</p>	<p>Hand-draw an accurate diagram of the water cycle and write a paragraph (see Wednesday)</p> <p>Include arrows labeled with the correct words from the list below: <i>evaporation</i> <i>transpiration</i> <i>condensation</i> <i>precipitation</i> <i>infiltration</i> <i>runoff</i> <i>groundwater</i></p>	<p>Color your diagram.</p> <p>Neatness counts!</p>	<p>Write a paragraph describing how water travels through the water cycle.</p> <p>Include the keywords (or a form of the word) from the list below: <i>the sun, evaporation, transpiration, water vapor, warm air rises and cools, condensation, clouds and precipitation, runoff, groundwater.</i></p>	<p>Finish your paragraph.</p> <p>Highlight or underline the keywords in your paragraph.</p>	<p>Take a picture of your drawing and paragraph with your phone or chromebook.</p> <p>Save it to your 7th grade science folder and submit it to Schoology as a PDF.</p>
<p>Choice 3</p> <p>You can set this up as a Google Doc with inserted pictures or as a Google Slide Presentation with inserted pictures.</p>	<p>Write and "illustrate" a short story describing the adventures of a water drop as it travels through the water cycle. Give your water drop a name and start anywhere you want in the cycle.</p> <p>Be informative and creative!</p>	<p>Continue writing your story.</p> <p>Add a minimum of 4 relevant pictures and the following keywords to it: <i>the sun, evaporation, transpiration, water vapor, warm air rises and cools, condensation, cloud and precipitation, runoff, groundwater.</i></p>	<p>Continue writing your story.</p> <p>Make sure you are adding the key words and a minimum of 4 relevant pictures to it.</p>	<p>Finish your story.</p> <p>Highlight, bold or underline the keywords in your story.</p>	<p>Save your work in your 7th grade science folder and submit it to Schoology as a PDF.</p>
"Can Do"	Log into Schoology and click on <i>The Water Cycle Check for Understanding assignment</i> . You can take this as many times as needed to reach 80% accuracy or better.				

