

Water Cycle Project Choice Menu

Due: _____



<p>Poster/Powerpoint/Model Create a poster or powerpoint or 3-D model that includes all parts of the water cycle. Remember to be neat and add color and descriptions of each part.</p>	<p>Song Write a song that describes each part of the water cycle. Songs should be catchy and easy to remember.</p>	<p>Story/Poem of a Raindrop Pretend you are a water droplet. Write a story telling of your adventures through the water cycle. Remember to give your water droplet a name and some personality!</p>
<p>Skit Create a skit with at least two characters. Your play should include dialogue about each part of the water cycle. Remember to give your characters emotions and personality.</p>	<p>Game Create a card game or board game that includes information about all parts of the water cycle.</p>	<p>Video Make a video showing and/or explaining the water cycle.</p>

Your project must address the following questions & terms.

Questions:		Terms:	
<p style="text-align: center;">What is the water cycle? How do the three states of matter relate to the water cycle? How does the water cycle relate to weather? How can we conserve and protect water?</p>		<p style="text-align: center;">Evaporation Condensation Precipitation Solar Radiation Run-off Collection Convection Transpiration</p>	
1	2	3	4
<ul style="list-style-type: none"> • 0-2 Questions answered. • 0-2 Terms used • Project is not neat. 	<ul style="list-style-type: none"> • 2-3 Questions answered. • 2-3 terms used. • Project is mostly neat. 	<ul style="list-style-type: none"> • All questions are answered. • All terms are used. • Project is neat and creative. 	<ul style="list-style-type: none"> • All questions are answered. • All terms are used properly. • Project is neat and creative • Additional information is included. • The project/presentation involved the audience.

