

Water Cycle Directions

Water Cycle

1. You will be completing 3 Web Quests for this section and then adding one page to your flip book.
2. Obtain a Water Cycle Worksheet, find a computer station and visit the following site:
http://www.epa.gov/ogwdw000/kids/flash/flash_watercycle.html
3. Show the completed worksheet to your teacher (for grading) before moving to the next step.

Carbon Cycle

4. You will first be completing an online activity to better understand the Carbon cycle. You must complete the Carbon Cycle Web Quest and its questions before beginning your page.
5. Obtain the worksheet Carbon Cycle web quest and visit the following website:
http://www.windows.ucar.edu/tour/link=/earth/Water/co2_cycle.html
6. Show the completed worksheet to your teacher (for grading) before moving to the next step.

Nitrogen Cycle

7. You will first be completing an online activity to better understand the Nitrogen cycle. You must complete the Nitrogen Cycle Web quest and its questions before beginning your page.
8. Obtain the worksheet Nitrogen Cycle web quest and visit the following
9. Complete the web quest by answering the questions to gain a better understanding of the role of the Nitrogen Cycle on earth.
10. Show the completed worksheet to your teacher before moving to the next step.
11. Using the information you gathered from the website, you will be creating a diagram of the Carbon OR Nitrogen cycle. Your diagram must contain the following:
 - a. **An original picture** (not printed from the internet) of an environment you have seen the cycle take place in (farm, garden, highway, etc.)
 - b. A description of what happens during in the cycle
 - c. Must have 4-6 steps
 - d. Illustrations of what takes place at each step
 - e. You may draw, cut out magazine clippings or use clipart.
12. Show your completed page to your teacher (for grading) before moving to the next page.