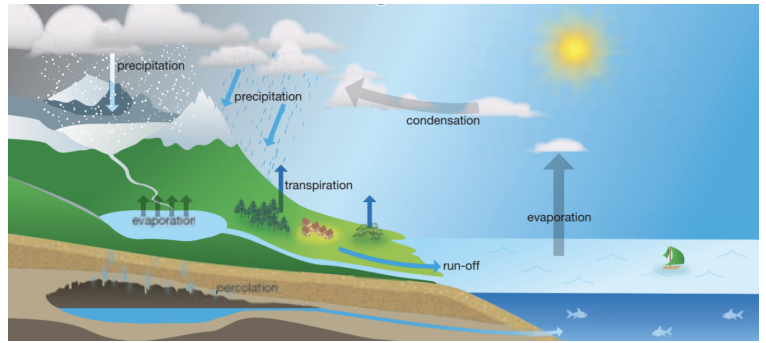


Water Cycle



Write and answer the following questions in your workbook.

Questions:

1. Why is the movement of water around the environment called a water cycle?
2. Thinking of the environment give 2 examples of the water cycle for each of the following:
 - a. Frozen water
 - b. Water gas
 - c. Liquid water
3. True or false? The same water you drank today could have been drunk by a dinosaur millions of years ago. Explain and justify your answer.
4. How much water on Earth is salt (research)? Can humans drink salt water? Explain your answer.
5. Use your knowledge of the Particle Model to explain what happens to the water molecule in the water cycle. You may use a diagram to help.