

WATER QUALITY

Identify what macroorganism each picture is. Identify whether the following macroorganisms are larva, nymphs, or adults along. Identify the life cycle.

1.



2.



3.



4.



5.



6.



7.



8.

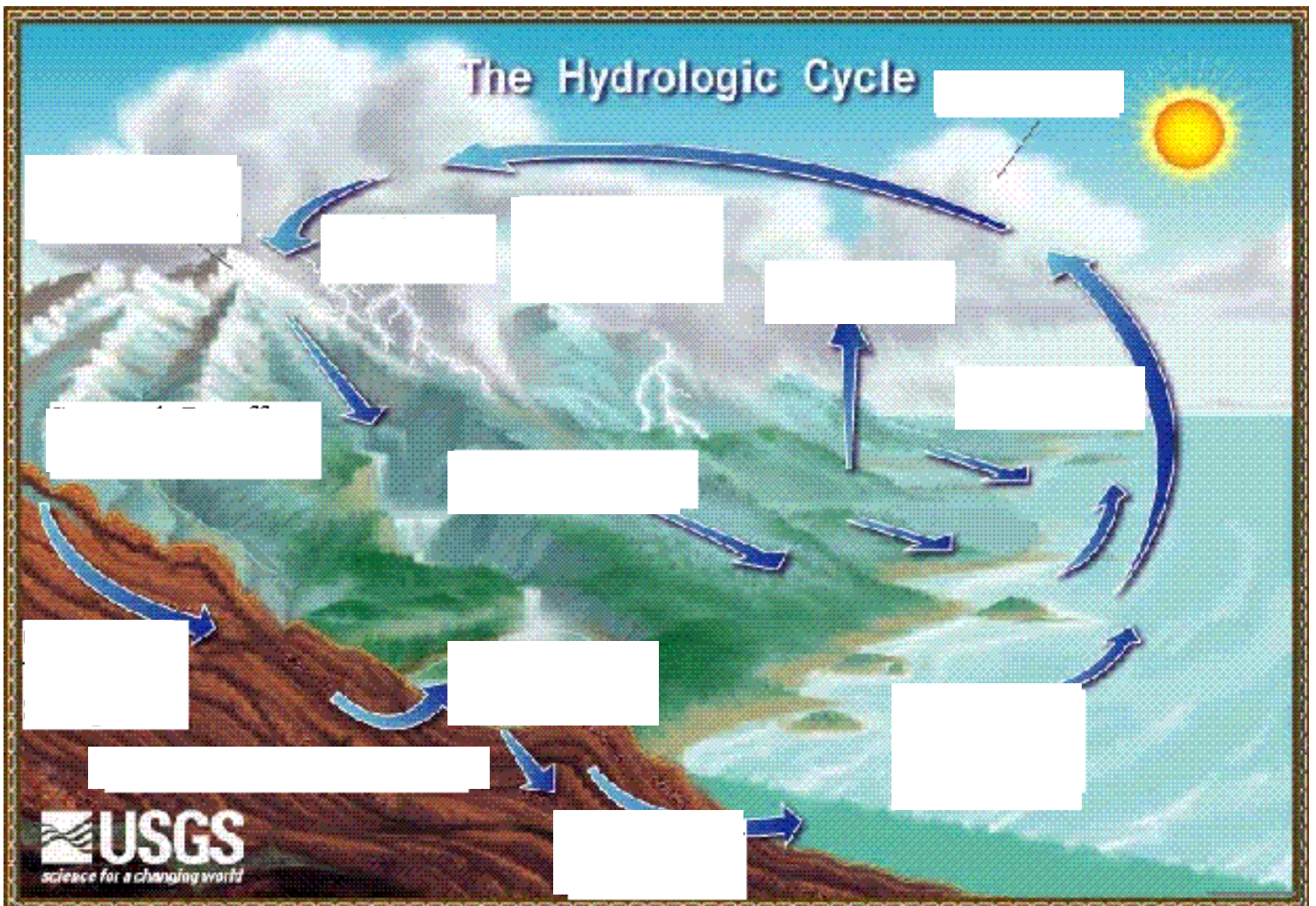


9.



10. What is salinity?

11. Fill in the blank spaces



12. Define each of the following

a. Carbon Cycle

b. Nitrogen Cycle

c. Sulfur Cycle

d. Phosphorus Cycle

13. List 9 of the 11 properties considered when analyzing a body of water.