

Study Guide - Earth Systems - Chapter 2 (Water Cycle)

Review for the test by being able to:

- ☐ define the following terms: system, hydrosphere, biosphere, atmosphere, geosphere, water vapor, condensation, evaporation
- ☐ explain the key concepts:
 - ☐ Drops of water can form when enough water vapor gets cold and condenses into liquid water.
 - ☐ Water molecules are spread apart in water vapor. Water molecules are close together in liquid water.
 - ☐ Raindrops can form when enough water vapor gets cold and condenses into liquid water.
 - ☐ Water vapor in the air comes from liquid water that has evaporated.
 - ☐ When water changes from gas to liquid or liquid to gas, water molecules are not created or destroyed.
- ☐ Describe the water cycle (specifically the phases of evaporation and condensation)

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