

# FLINT RIVER QUARIUM



## Quarium Questions

As you float through the RiverQuarium fill in the answers for each question. Use the letter that is in the circle to answer the question at the end. The location of the answer is in parentheses.

1. The Creek people call blue holes \_ k \_ \_ \_ \_ O \_ .
2. The river that flows through Albany is the \_ \_ \_ \_ \_ \_ \_ \_ O \_ \_ . (Watershed Graphic)
3. A \_ \_ \_ \_ \_ \_ \_ O \_ is all the land area that contributes water to a river or other body of water. (Watershed Graphic)
4. The Apalachicola, Chattahoochee, and Flint rivers form the \_ \_ \_ \_ O \_ \_ \_ \_ \_ \_ \_ . (Watershed Graphic)
5. Water is used for agriculture, \_ \_ \_ \_ \_ \_ \_ O , homes, recreation and nature. (Flint River exhibit)
6. \_ \_ \_ \_ \_ \_ \_ O \_ \_ \_ water flows to the surface as a spring from an aquifer. (apply what you have learned)
7. The Flint River and the Chattahoochee River meet to form \_ \_ \_ \_ \_ O \_ \_ \_ . (Lake Seminole exhibit or Watershed Graphic)
8. In a Blackwater Swamp, acids from decaying plant material stain the water the color of \_ O . (Blackwater Swamp exhibit)
9. The O \_ \_ \_ \_ \_ \_ \_ Pine-Wiregrass Ecosystem is very diverse and depends on fire. (Longleaf Pine Community exhibit)
10. Bog plants grow in soils that are poor in \_ \_ \_ \_ \_ O \_ \_ \_ \_ . (Bog exhibit)
11. Aquaculture is the \_ \_ \_ \_ \_ O \_ \_ \_ \_ \_ of fish, shellfish and aquatic plants. (Discovery Slough)

