

# Classroom Hatchery Activity



## Week 15: The Recap

**Instructions:** Individually, in groups, as a class or as a family answer the questions below.

1. Atlantic Salmon were once native to Lake Ontario. True or False

\_\_\_\_\_

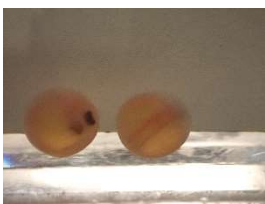
2. Atlantic Salmon die after spawning just one time. True or False

\_\_\_\_\_

3. Atlantic Salmon are a cold-water, boney fish. True or False \_\_\_\_\_

4. Atlantic Salmon spawn in the lake. True or False \_\_\_\_\_

5. During the classroom hatchery program, we observed 3 stages of the Atlantic Salmon life cycle. Label the stages below each picture:



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

6. Before our fish become adults, they will go through 2 more life stages. First, they will develop into \_\_\_\_\_ and then change into a silvery colour as they swim down to the lake as \_\_\_\_\_.

7. When a juvenile Atlantic Salmon hatches from its egg it has a sac attached to its belly. This sac is \_\_\_\_\_ and it serves as the fish's \_\_\_\_\_.

8. What helps keep the water in a cold-water stream cool, reduces erosion, buffers pollution, and adds nutrients and structural habitat into the water? \_\_\_\_\_

9. Atlantic Salmon were \_\_\_\_\_ from the Lake Ontario watershed in the late 1800s due to four main human caused reasons. List them below.

\_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_

10. The Lake Ontario Atlantic Salmon Restoration program is bringing back Atlantic Salmon to the Lake Ontario watershed. List the 4 program pillars below.

\_\_\_\_\_ ; \_\_\_\_\_ ;  
\_\_\_\_\_ ; \_\_\_\_\_ ;

“Nature is not a place to visit. It is home.”

- Gary Snyder