



**Grades  
K-2**

# Submarine Eggs

Student Activity Workbook

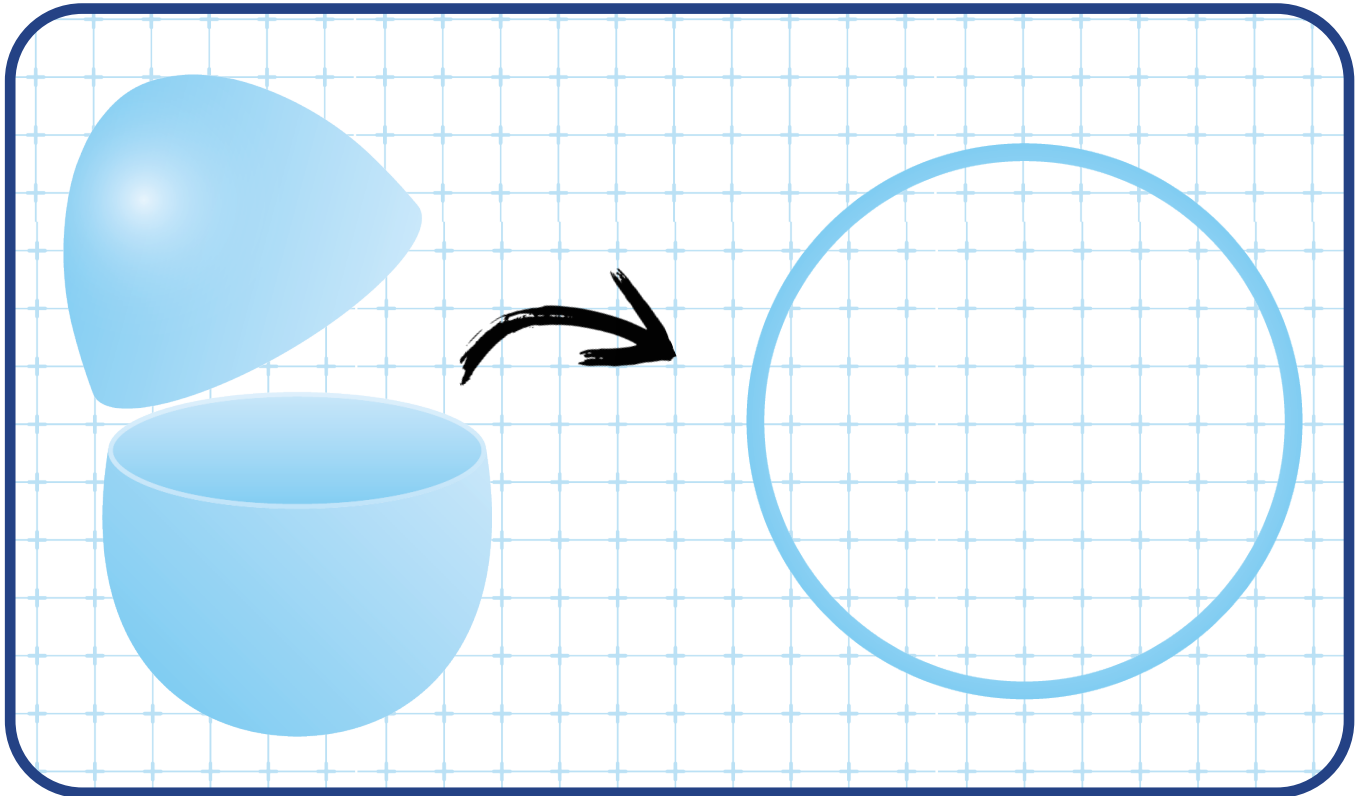


*Naval STEM-in-a-Box Series*

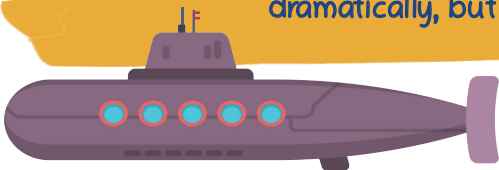
# Submarine Eggs



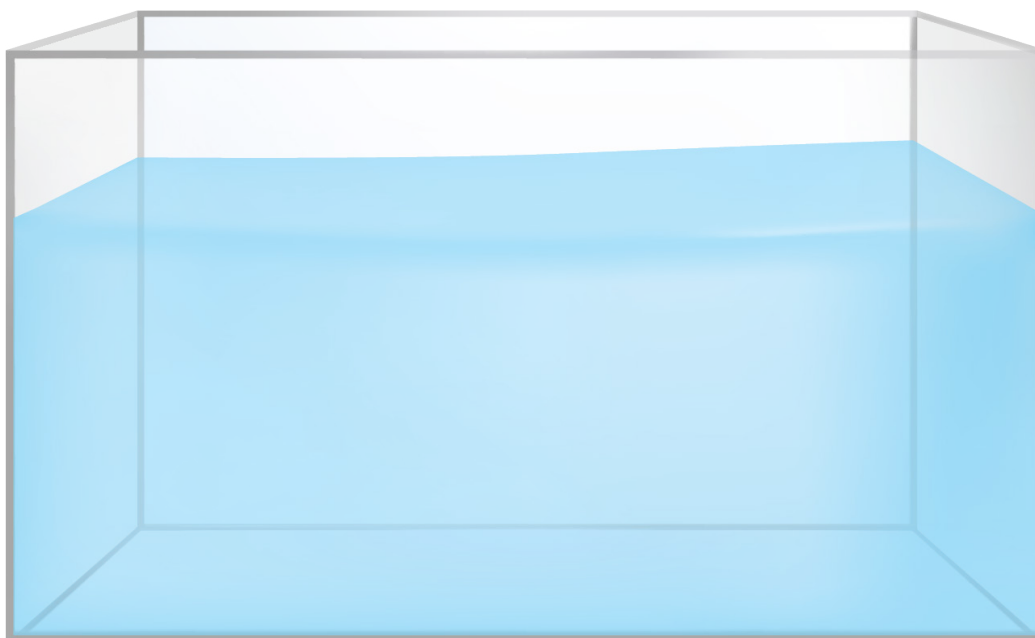
- I** Observe how the inside of the egg is put together. Draw the inside of the egg. (Remember to draw all the materials; Alka-Seltzer, putty, and the pennies.) Draw arrows and label each material that is placed inside the egg.



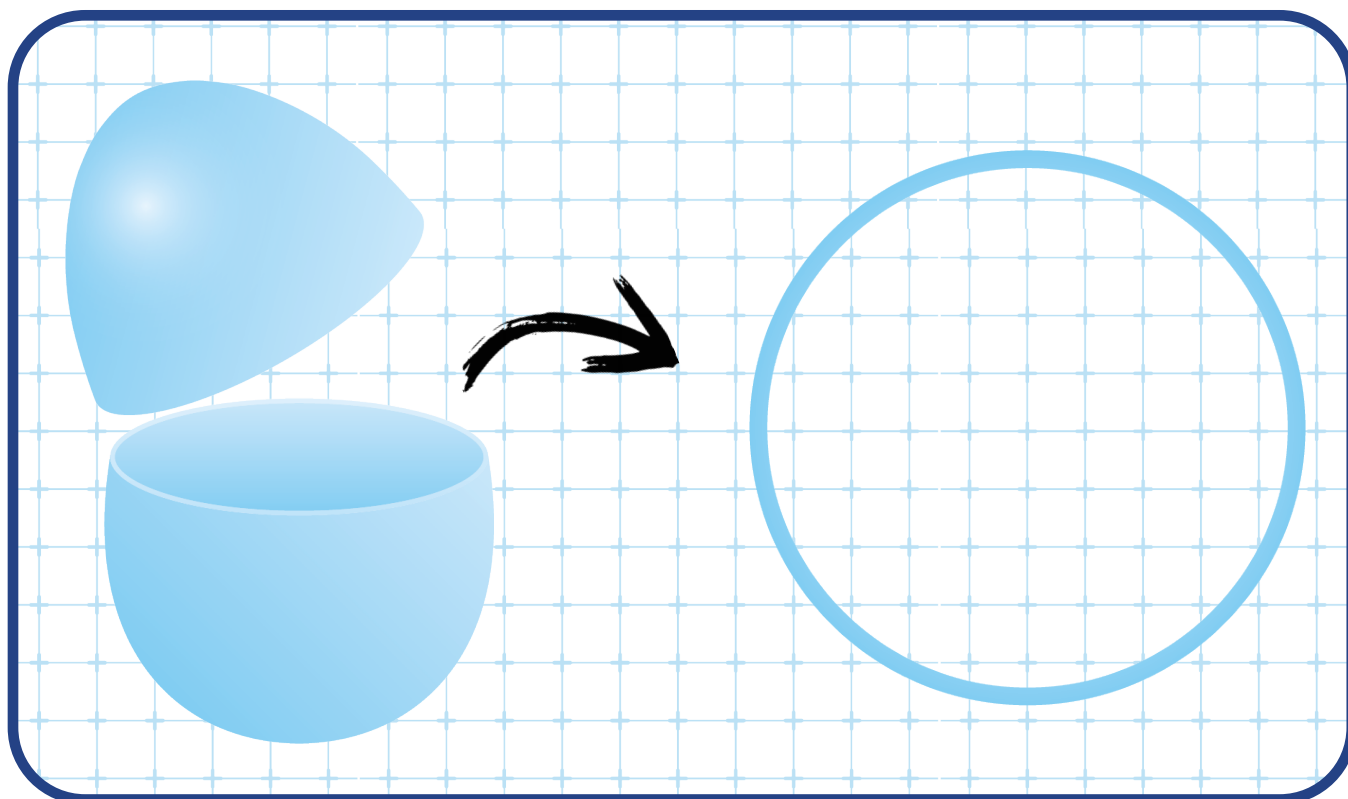
Fact: The U.S. Navy officially joined the undersea world when it purchased the USS Holland in 1900. The boat, Holland, proved valuable for experimental purposes during her 10-year career. Since then submarines have evolved dramatically, but remain a vital part of the American fleet.



- 2 Observe how the egg moves in the water. Draw arrows to show how the egg moves.



- 3 Your teacher took the submarine egg out of the tank. When he/she opened the egg, what happened to the Alka-Selzter tablet? Draw your new observation of the inside of the egg.



**#SeaworthySTEM**

# Submarine Eggs Engineering Notebook



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