ACTIVITY: Students become scientists and count seals.







DISCIPLINES: Science, visual arts

- Materials: art paper or pre-cut butcher paper
  - card stock (to make pre-cut elephant seal stencils)
  - tempera paint (child safe): tan or light brown, blue, and other colors as desired
  - sponges (clean kitchen)
  - small bowls to hold paint





30 minutes each



## Preparation:

Create seal stencils.

- **Step 1:** Print and cut out stencil seal shapes.
- **Step 2:** Trace patterns onto card stock. Be sure to allow a 2-inch margin around the shape.
- Step 3: Cut out as many seal stencils as needed (pup, adult male and female).
- **Step 4**: Pre-cut sponges to small rectangles (about 1.5 inches by 3 inches)
- **Step 5**: If using butcher paper, pre-cut to desired size.

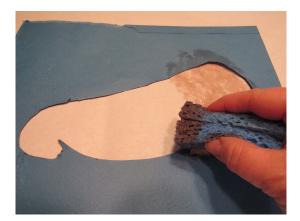


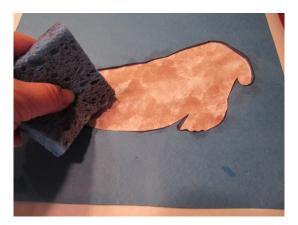
## Day of:

Pour paint small bowls or on to plastic plates. Add a little water to thin paint. (Test to determine correct consistency.)

## WHAT TO DO:

Step 1: Dip sponge into paint. Dab paint to paint shape on to paper.

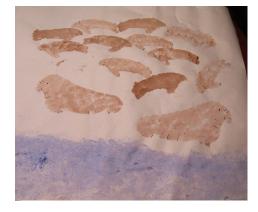






Step 2: Repeat step 1. Use different stencils to add male, female, and pups to the scene.

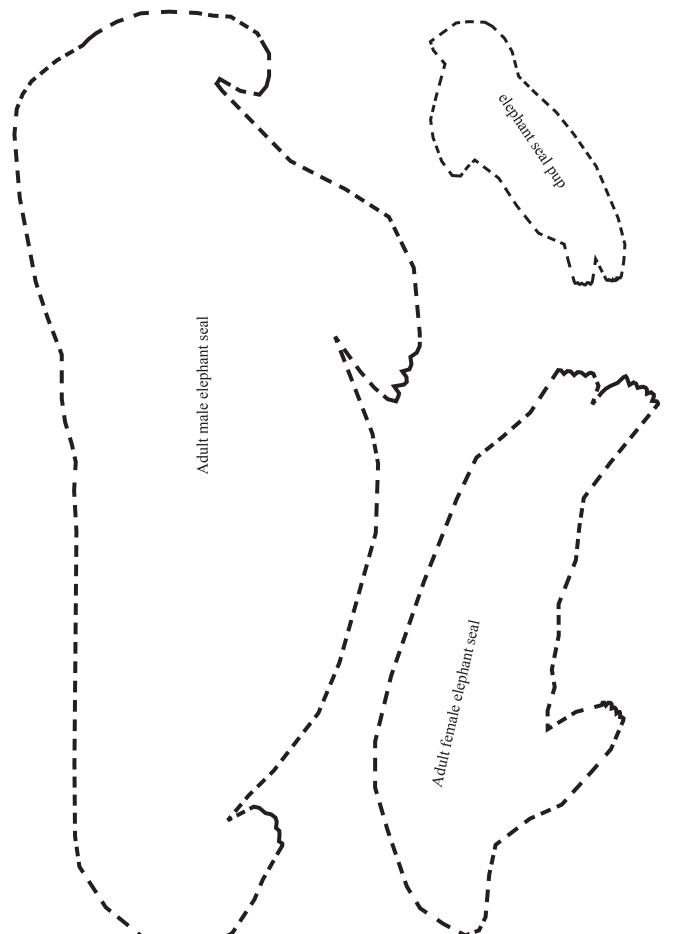




## OPTIONAL

Allow art to dry. Use art in conjunction with other one or more of the other Celebration of Conservation Activities:

Elephant Seal Count Elephant Seal Tagging and Sighting Science Team Report – Team Elephant Seal



 $\odot 2017$  Whale Times, Inc. All rights reserved. For classroom use only. May  $\underline{\text{not}}$  be posted online