

## Scavenger Hunt

Look for these plants, animals or natural objects in the Garden. Tear the tab for each one that you find!

**Tip:** Roll this guide into a tube to create your own telescope to help you spot the details in nature.

### Key Words:

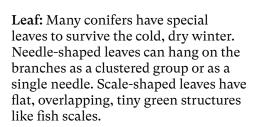


**Conifer:** An evergreen tree or shrub that makes cones. There are more than 550 species of conifers that grow around the world. Examples of coniferous trees include Douglas fir, cypress, cedar, juniper, larch, pine, hemlock, redwood, spruce, and yew.



**Cone:** A plant part that holds seeds. The female cones are usually larger in size and hold seeds in their scales. The male cones are smaller and contain pollen. Some cones are hard, dry, and brown like pine, hemlock, and spruce. Some are colorful and fleshy, like juniper and yew.





**Branch:** A part of a tree that grows out from the trunk or from a bough.



# Signs of Animals in Winter

Which animal do you think ate which cone?



A mouse is a neat eater. It eats everything but the core of the cone.



Woodpeckers peck at a cone to get to the seeds.



Squirrels hold the cones with their paws! They like the scales and the seeds.

Answer: A. Woodpecker B. Mouse C. Squirrel

B.

C.



Everett Children's Adventure Garden Reopening after restoration in late Spring 2025! Stop by the Pop Up this winter for train play and conifer discoveries.



# Everett Children's Adventure Garden Winter Activity Guide



# NYBG



# Measure What You See

# Instructions

DIY Tasty Birdfeeder

Garland

- for birds: can be a mix of dried fruit, slice Gather a mix of food that is good
  - peanuts in the shell e or orange of appl
- twine. õ needle Hav d
  - Push the needle and thread through the pieces of food like you're making a necklace! e Sinore Sinore
    - Tie your tasty garland to a tree branch for your bird neighbors to enjoy! 4

Find a cone. Use the ruler to measure it's length. Compare the length to another cone you find and measure.



Can you find any

animals making a

home here?

Compare the different types of evergreen leaves. Do you see scales or needles on the trees?



What patterns are you noticing on the bark of the deciduous trees?

Evergreen

Use the colors on your toolbar. How many different colors do you see in the Garden today? Can you find the branches that look like arms? Pose with your favorite for a picture.

Ross favorite Conifer Arboretum

Close your eyes. What sounds do you hear?

# Do you see leaves?

Trees are grouped into two categories: deciduous (dee-sid-U-us) and evergreen. A deciduous tree loses its leaves in the fall. Evergreens have leaves that remain on the branches all year long. As you explore the Ross Conifer Arboretum, notice the shapes of the silhouettes and unique features of both deciduous and evergreen trees.

Deciduous

Match these colors in the Garden