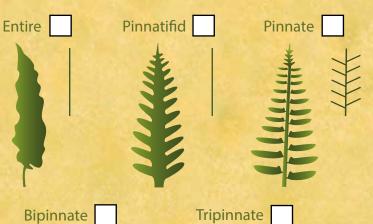
Ferntracker

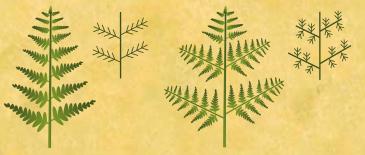
At first glance, many ferns look alike. But if you take a second look, these beautiful plants provide clues to help you identify them.

Use the illustrations on the right to see how many you can find!

Fern Forms

The **blade**, or leaf of a fern can be found in five major forms. Look at how the blade splits into leaflets. How many blade forms can you find?





Spores Not Seeds

Most plants use seeds to reproduce, but ferns use single cells called **spores**. Depending on the fern species, spore-producing objects called **sori** are found on either fronds or stalks. Some spores that are released and find moist ground will germinate. Can you find sori on a fern?



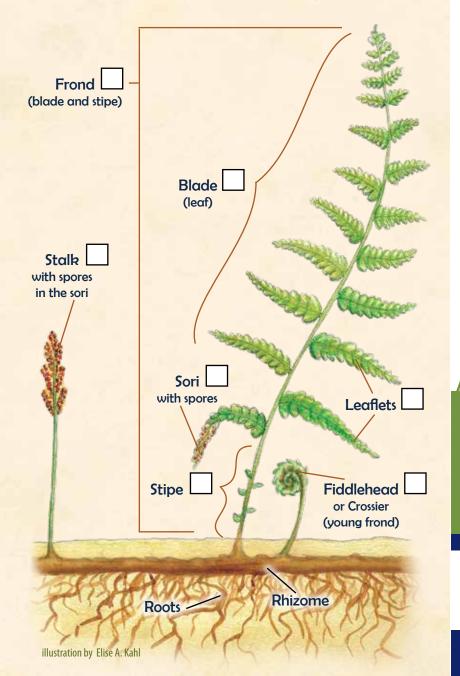
Leaflet with sori



Fern Parts

The image below shows all the major parts that might be found on a fern. Find a fern near the trail. How many different parts can you identify?

Note: not all ferns have all of these parts.



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Have you ever walked on a path with ferns and wondered if there was a dinosaur nearby? Ferns are among the oldest types of plants on Earth and were one of the dominant plants when dinosaurs lived. Today, ferns grow all over the world in many shapes and sizes.

On your hike today, use this brochure to identify some of the various ferns that call the forest home. First, visit the 'Fern Parts' section to learn more about how to identify a fern.