

Deciduous

The crown is the part of the tree where the leaves are.



Evergreen

How is the shape of
this tree's crown
different?



These are all leaves
from **deciduous** trees.
They are lots of
different shapes and
sizes.



These are the leaves from an
evergreen tree.
How are they different?



They are often called 'needles.'

Why do you think this is?

With a partner:

Have a go at sorting leaves into **evergreen** and **deciduous**.

These come from **evergreen** trees:

These come from **deciduous** trees:



pine



fir



cedar



holly

These are all **evergreen**.

The leaves of **deciduous** trees change colour in the Autumn, when the weather turns colder.



The leaves fall off the trees and form a blanket on the ground that keeps the roots of the tree warm!



The leaves rot and provide food for the tree. Animals hide under the leaves and some hibernate.



Deciduous trees in the Winter. What happens?





Evergreen trees in the Winter.

They keep their leaves all through the year.

They are shaped like an upside down ice cream cone. How do you think this helps the tree when it snows a lot?





In the Spring, **evergreen** trees look the same but you might be able to see pine cones growing. Pine cones have seeds inside them. When the cones open, the seeds come out.

Evergreen trees do lose old leaves,
but gradually and not all at once.



28.2.18 L.O: 1S7 Identify and name a variety of common, wild and garden plants including deciduous and evergreen trees.

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This leaf is from a _____ tree.

This leaf is from a _____ tree.

This tree is _____.

This tree is _____.

This means that _____

This means that _____
