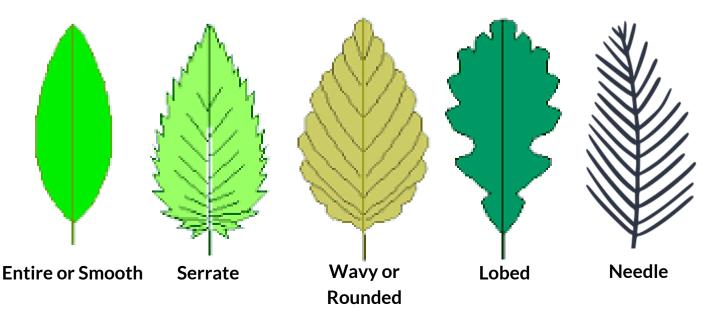


Pick a tree in your neighborhood. Look at its leaves and choose 2 different leaves to draw below. Don't pluck the leaves from the tree (trees need leaves to make food)!

Leaf 1	Leaf 2

Now look at the leaf's edges. Which leaf edge matches them below? Circle your choice.



How do you think these characteristics help trees live in their habitats?

Now it's your turn to make a tree leaf! If you could create your own tree, what would the leaves look like? Draw a leaf below.

Explain why you made your leaf this way. How will the shape help the tree live in its habitat?