# My Tree Activity Book

Every day you may pass by trees, do you have a favorite tree? Let's pick a tree and take a closer look!

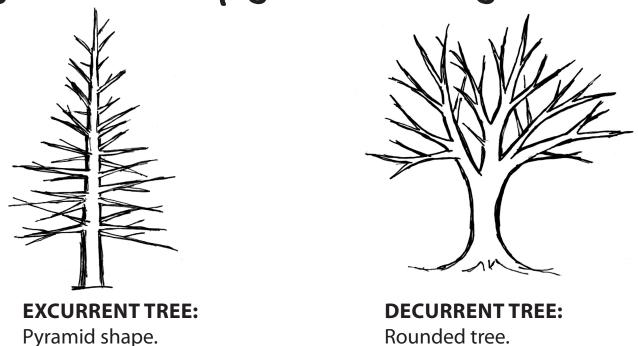
**PICK A TREE:** Find a tree you want to learn more about.

### **DRAW THE TREE:**

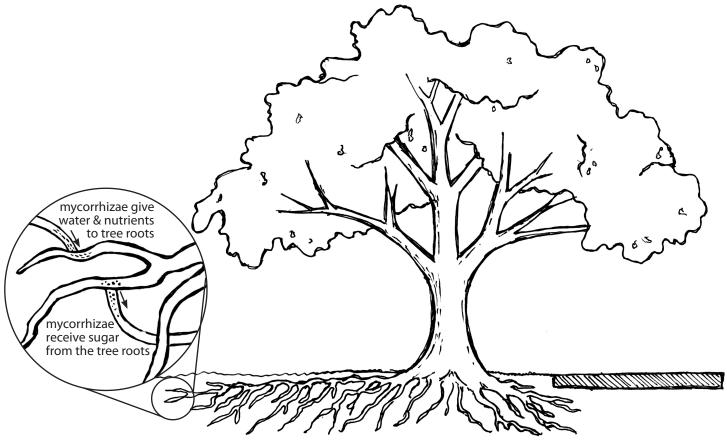
CAN YOU DESCRIBE THE TREE? This tree is (use 10 words):				
1		5		
2				
3				
4				
5				

**TREE IDENTIFICATION:** Now that you have learned to describe your tree. Can you identify it's common or scientific name? Research at your library or on your computer to find out what type of tree you have.

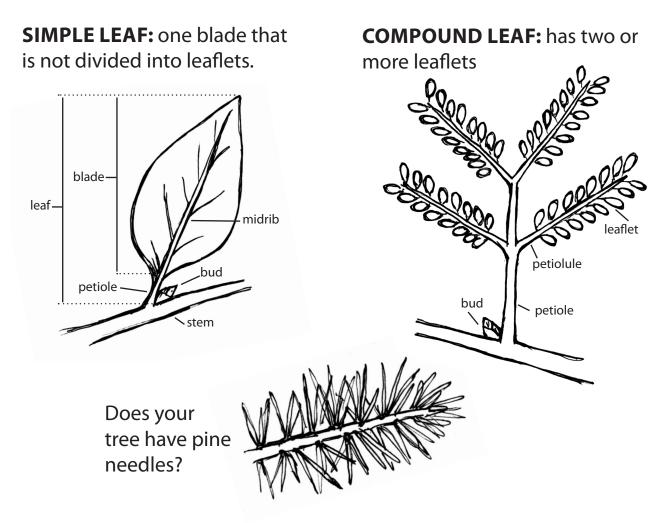
Key terms to help you describe your tree



**ROOTS:** Grow where water, oxygen, and space is available. Most roots grow out not down. Many roots live with fungus in symbiosis: this means both the tree and the fungus benefit from living together. The fungus roots are called mycorrhizae.

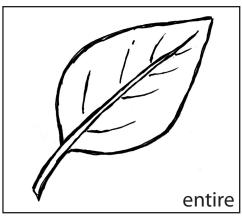


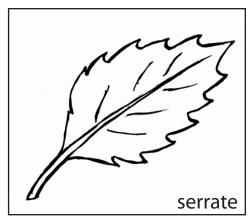
**LEAVES:** Chlorophyll is the green color in leaves. Sometimes the bark is green like in the Palo Verde tree.



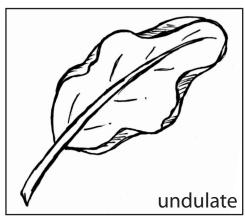
## **DRAW A LEAF FROM YOUR TREE:**

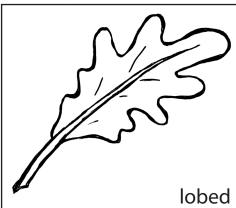
A **LEAF MARGIN** is the outer age of the leaf blade. Here are some examples:





What leaf margin does your tree have?





Finally draw or print out a map and point out where your tree is located.

# Now it's time to write a poem about your tree.

Use your senses to help you. What do you smell, hear, see, touch, and feel?

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#### A project in collaboration with:





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