# My Tree Journal 



Name

Date

## Tree Observations

Color of the leaves:

Have any leaves fallen off?

Use your pencil to trace around a leaf. Add details to show the veins and any other marks on the leaf. Color the leaf using crayons or colored pencils.

# Tree Observations Continued 

Color of the bark:

Texture of the bark:

Place this paper on the bark and use the side of a crayon to do a texture rubbing.

Are any seeds present? If yes, sketch what you see.

Are there any signs of living organisms? If yes, sketch what you see.

## Tree Measurements

Circumference of a Tree: Take a piece of string and wrap it around the trunk of the tree and the widest place. Mark the string or cut it. Use a ruler or yardstick and measure the length of the string. Record it below. You just found the circumference of the tree.

Circumference: $\qquad$ (Don't forget the unit of measure.)

Leaf Length: Use the same leaf from the tree that you used for your observation. to measure its length from the base of the leaf where the stem is attached to the tip of the leaf.

Example:


Length: $\qquad$ (Don't forget the unit of measure.)

Comparing Leaf Lengths: Record the measurement of each student's leaf below. Then organize the lengths from least to greatest.

## My Tree Drawing




