Tree Leaf Terminology
Circle the features

_____
Name block

Leaf A _____

Compound/Simple Lobed/Entire Toothed/Smooth/Wavy Palmate/Pinnate veins Oval/Fan-shaped

Leaf B _____

Compound/Simple Lobed/Entire Toothed/Smooth/Wavy Palmate/Pinnate veins Oval/Fan-shaped

Leaf C _____

Compound/Simple Lobed/Entire Toothed/Smooth/Wavy Palmate/Pinnate veins Oval/Fan-shaped

Leaf D _____ (btw, that's a whole branch of the leaves)

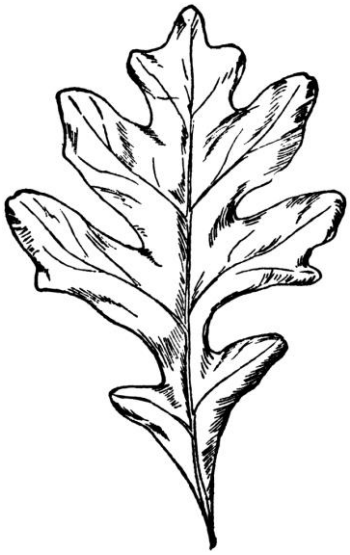
Compound/Simple Lobed/Entire Toothed/Smooth/Wavy Palmate/Pinnate veins Oval/Fan-shaped

Leaf E _____

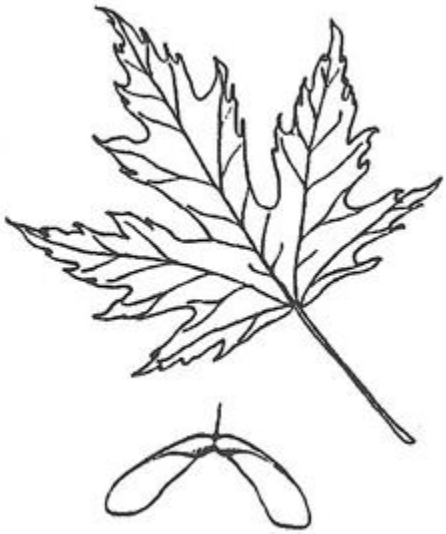
Compound/Simple Lobed/Entire Toothed/Smooth/Wavy Palmate/Pinnate veins Oval/Fan-shaped

1. Basic structure
    a. Leaf is compound - - - - - - - - - - Hickory
    b. Leaf is simple - - - - - - - - - - - - - go to 2
2. Edge
    a. Edge is lobed - - - - - - - - - - - - - go to 3
    b. Edge is entire - - - - - - - - - - - - - go to 4
3. Veins
    a. Palmate veins - - - - - - - - - - - - - Maple
    b. Pinnate veins - - - - - - - - - - - - - Oak
4. Margin
    a. Margin is smooth - - - - - - - - - - - a whole branch of those maddeningly oval leaves = MOL
        (maybe an Osage Orange or just some generic leaves that an artist drew without really knowing)
    b. Margin is wavy - - - - - - - - - - - - go to 5
5. Shape
    a. Fan shaped, including the veins - - - Gingko

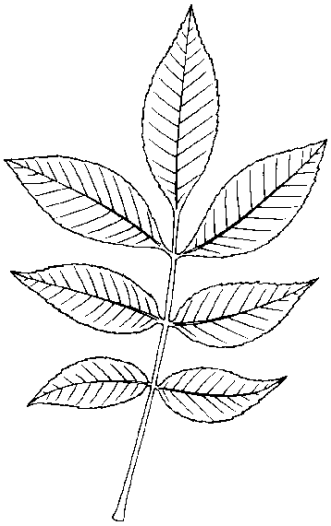
Tree Leaf Terminology - Leaf drawings



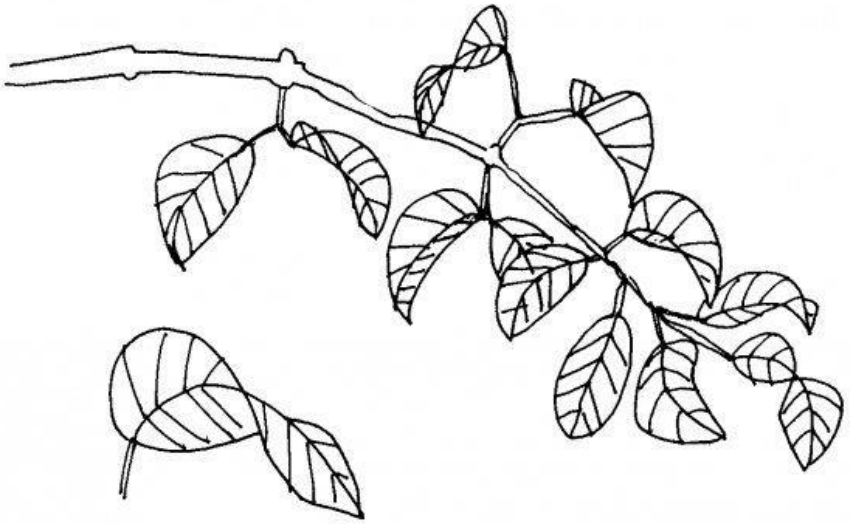
A:



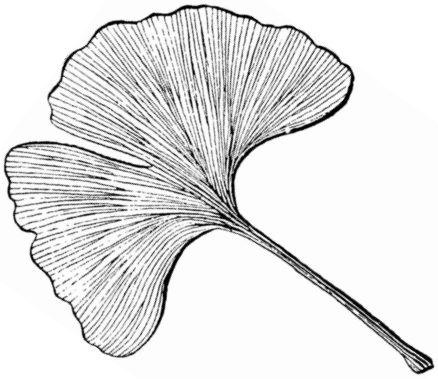
B:



C:



D:



E: