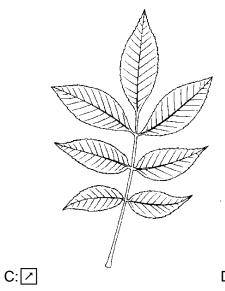
Tree Leaf Termin Circle the feature	••		Name	block
Leaf A				
Compound/Simp	le Lobed/Entire	Toothed/Smooth/Wavy	Palmate/Pinnate veins	Oval/Fan-shaped
Leaf B				
Compound/Simp	le Lobed/Entire	Toothed/Smooth/Wavy	Palmate/Pinnate veins	Oval/Fan-shaped
Leaf C				
Compound/Simp	le Lobed/Entire	Toothed/Smooth/Wavy	Palmate/Pinnate veins	Oval/Fan-shaped
Leaf D		(btw, that's a whole	branch of the leaves)	
Compound/Simp	le Lobed/Entire	Toothed/Smooth/Wavy	Palmate/Pinnate veins	Oval/Fan-shaped
Leaf E				
Compound/Simp	le Lobed/Entire	Toothed/Smooth/Wavy	Palmate/Pinnate veins	Oval/Fan-shaped
b. Le	af is compound	Hickory go to 2		
	-	go to 3 go to 4		
a. Pa	almate veins	Maple Oak		
a. Ma b. Ma 5. Shape	 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 			
a. Fa	an shapeu, muluum	g ule venis Giligko		

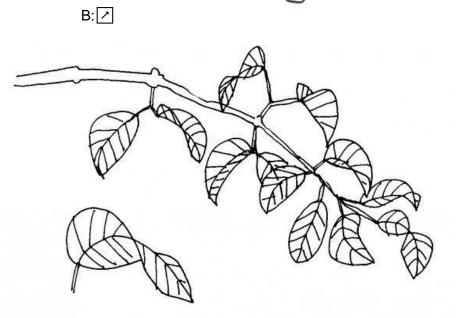
Tree Leaf Terminology - Leaf drawings





A: 🖊





D: 🖊



