

Dichotomous Key For Leaves

1. a. Needle leaves	go to 2
b. Non-needle leaves	go to 3
2. a. Needles are clustered	Pine
b. Needles are in singlets	Spruce
3. a. Simple leaves (single leaf)	go to 4
b. Compound leaves (made of "leaflets")	go to 7
4. a. Smooth edged	go to 5
b. Jagged edge	go to 6
5. a. Leaf edge is smooth	Magnolia
b. Leaf edge is lobed	White Oak
6. a. Leaf edge is small and tooth-like	Elm
b. Leaf edge is large and thorny	Holly
7. a. Leaflets attached at one single point	Chestnut
b. Leaflets attached at multiple points	Walnut

