



CMG GardenNotes #150






Worksheet: Leaf Characteristics

Describe the following characteristics for each numbered leaf sample using GN134, *Plant Structures: Leaves*.

Leaf 1 Bur Oak Leaf Note: Leaf shape is variable. This is an entire leaf.	Leaf Type	Leaf Shape	Leaf Base	Leaf Margin
Leaf 2 Redbud Note: This is an entire leaf.	Leaf Type	Leaf Shape	Leaflet Apex/Tip	Leaf Margin
Leaf 3 Norway Maple Note: This is an entire leaf.	Leaf Type	Leaflet Shape	Leaf Base	Leaf Margin
Leaf 4 Hackberry Note: This sample contains an entire leaf.	Leaf Type	Leaf Shape	Leaf Base	Leaf Margin
Leaf 5 Ohio Buckeye Note: This sample contains an entire leaf.	Leaf Type	Leaflet Shape	Leaf Base	Leaf Margin

Activity in the Online Class Review

Green School Students – Complete this activity within the online Botany Course. This is here for an example and review as needed. Reference GN134, *Plant Structures: Leaves*.

Leaf/Branch Example	Scientific/Common Name	Leaf Type	Leaf Arrangement	Venation	Leaf Margin
	European Mountain Ash, <i>Sorbus aucuparia</i>				
	Ohio Buckeye, <i>Aesculus glabra</i>				
	Siberian Elm, <i>Ulmus pumila</i>				
	Silver Maple, <i>Acer saccharinum</i>				
	Kentucky Coffeetree, <i>Gymnocladus dioica</i>				