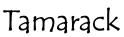
Looking at Leaves

You are to take a walk in the woods and find the following five trees. Gather a leaf from each of the trees. Also answer the following questions about each tree. Make sure to examine the tree that you get the leaves from when you are collecting.



Quaking Aspen
Peciduous or coniferous? –
ype of leaf (needle or not needle)
f needle (single, cluster, or group)
f not needle (simple or compound)
What is the color of the leaf right now?
Have any leaves been eaten by insects? How do you tell?
Where on the branch do the leaves grow?
o the leaves grow far apart from each other, close together, or
n clumps?
f needles, how many needles are in each cluster?
o all the leaves or needles on the tree match exactly?
Are there any flowers, nuts, or fruits on the tree?
What color is the bark?
What is the texture of the bark?
Are this tree's leaves larger or smaller than the other trees'
eaves?
s this tree larger or smaller than the other trees?







Deciduous or coniferous? -							
Type of leaf (needle or not needle)							
If needle (single, cluster, or group)							
If not needle (simple or compound)							
What is the color of the leaf right now?							
Have any leaves been eaten by insects? How do you tell?							
Where on the branch do the leaves grow?							
Do the leaves grow far apart from each other, close together, or							
in clumps?							
If needles, how many needles are in each cluster?							
Do all the leaves or needles on the tree match exactly?							
Are there any flowers, nuts, or fruits on the tree?							
What color is the bark?							
What is the texture of the bark?							
Are this tree's leaves larger or smaller than the other trees'							
leaves?							
Is this tree larger or smaller than the other trees?							

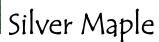


White Pine



Deciduous or coniferous? –						
If needle (single, cluster, or group)						
If not needle (simple or compound)						
What is the color of the leaf right now?						
Have any leaves been eaten by insects? How do you tell?						
Where on the branch do the leaves grow?						
Do the leaves grow far apart from each other, close together, or in clumps?						
If needles, how many needles are in each cluster?						
Do all the leaves or needles on the tree match exactly?						
Are there any flowers, nuts, or fruits on the tree?						
What color is the bark?						
What is the texture of the bark?						
Are this tree's leaves larger or smaller than the other trees' leaves?						
Is this tree larger or smaller than the other trees?						







Deciduous or coniferous? -							
Type of leaf (needle or not needle)-							
If needle (single, cluster, or group) -							
If not needle (simple or compound)							
What is the color of the leaf right now?							
Have any leaves been eaten by insects? How do you tell?							
Where on the branch do the leaves grow?							
Do the leaves grow far apart from each other, close together, or in clumps?							
If needles, how many needles are in each cluster?							
Do all the leaves or needles on the tree match exactly?							
Are there any flowers, nuts, or fruits on the tree?							
What is the texture of the bark?							
Are this tree's leaves larger or smaller than the other trees' leaves?							
Is this tree larger or smaller than the other trees?							





Paper Birch

Deciduous or coniterous? –							
Type of leaf (needle or not needle)							
ıf needle (single, cluster, or group) –							
If not needle (simple or compound)							
What is the color of the leaf right now?							
Have any leaves been eaten by insects? How do you tell?							
Where on the branch do the leaves grow?							
Do the leaves grow far apart from each other, close together, or in clumps?							
If needles, how many needles are in each cluster?							
Do all the leaves or needles on the tree match exactly?							
Are there any flowers, nuts, or fruits on the tree?							
What color is the bark?							
What is the texture of the bark?							
Are this tree's leaves larger or smaller than the other trees' leaves?							
Is this tree larger or smaller than the other trees?							





