Tree ic	dentification project worksheet: Name of tree
1.	A leaf sample.
2.	A rubbing of the bark of the tree.
3.	Estimate of height of tree:
4.	Measure the circumference of the trunk:
5.	Estimate the area of an average leaf using graph paper.
6.	Estimate the area of the tree's crown.
7.	Observations of animals using the tree (insects, birds, squirrels, cats, dogs, deer, humans)
8.	Observations of signs of dead branches or disease. Are there lichens or moss growing on it?
9.	Look for seeds or fruit. Find out what kind of flowers it has. Draw pictures below of seeds, fruit or flowers.

10. On a separate sheet, draw a picture of the basic shape of the tree.