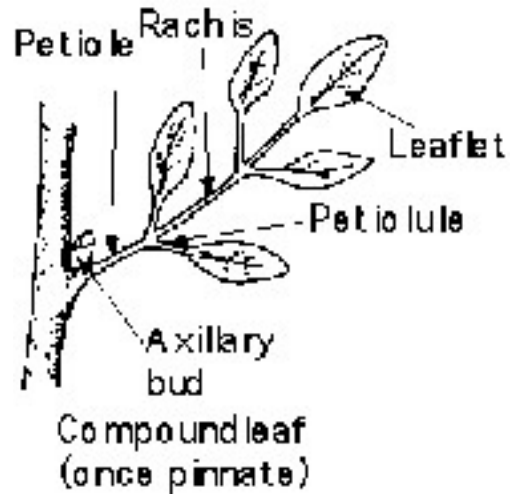
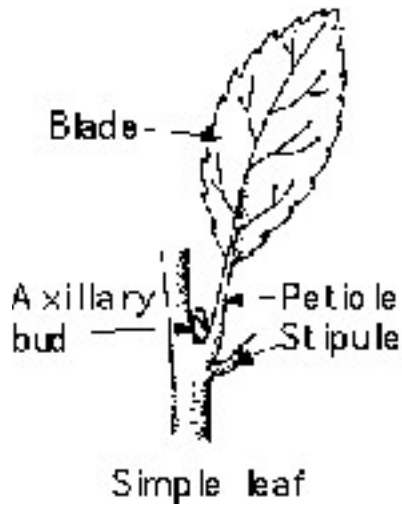
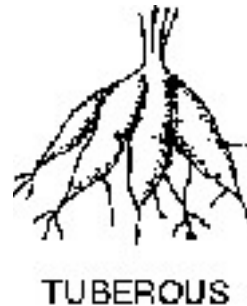
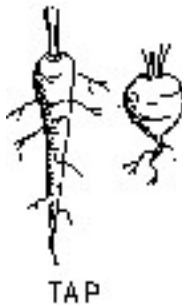
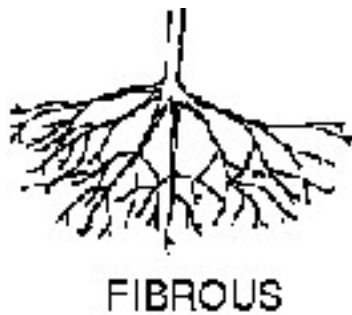


PLANT CHARACTERISTICS

Leaf Types



Root Types (the different types of root arrangements)



Leaf Venation (how the veins of the leaf are arranged)



Palmately
Veined



Pinnately
Veined



Parallel

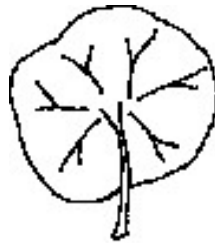
Leaf Shapes (what shape the leaf has)



Obovate



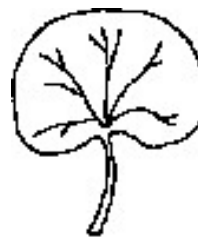
Ovate



Peltate



Perfoliate



Reniform



Spatulate



Subulate

Leaf Arrangements (how the leaves are arranged on the stem)



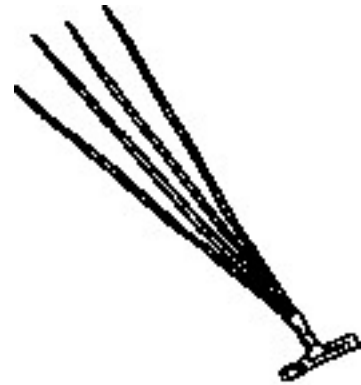
Opposite



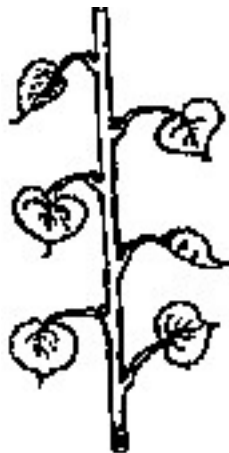
Whorled



Imbricate



Fascicled

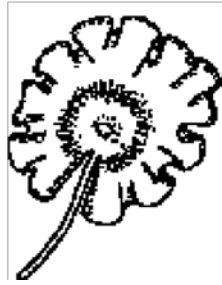


Alternate

Leaf Margins (what the edges of the leaves look like)



Entire



Undulate



Crenate



Serrate



Double-Serrate



Dentate



Denticulate



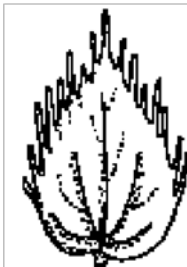
Ciliate



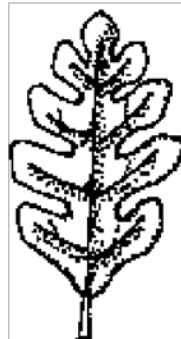
Incised



Lacerate



Laciniate



Lobed



Cleft



Parted



Pinnatifid



Palmatifid



Crispate