To the second se



























Nine Keys to Plant ID

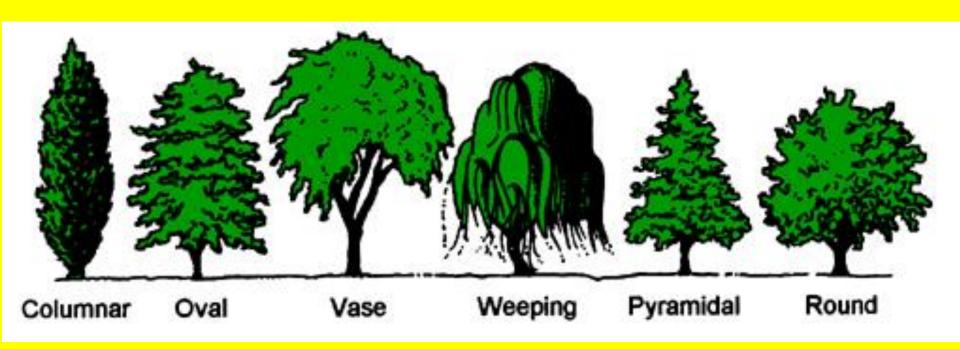
- 1. Form
- 2. Texture
- 3. Leaf shape
- 4. Leaf position
 - 5. Leaf margin
 - 6. Leaf Veins
- 7. Growing season
 - 8. Hardiness zone
- 9. Stems, bark, flowers

Form

- 1. Vase
- 2. Columnar
- 3. Round
- 4. Weeping
- 5. Pyramidal
- 6. Arching
- 7. Irregular
- 8. Cascading
- 9. Upright
- 10.Spiky
- 11.Rounded
- 12.Mounding
- 13.Clumping
- 14.Matting
- 15.Sprawling
- 16.Spikes
- 17.Spreading



Common Tree Forms



Colnwwy



Oval



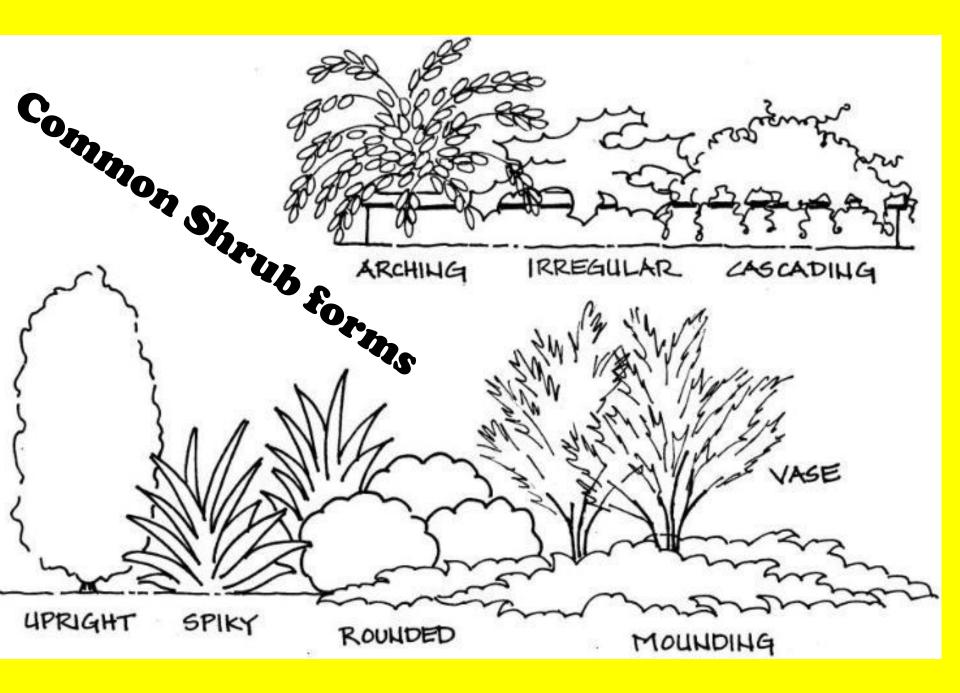
Vase







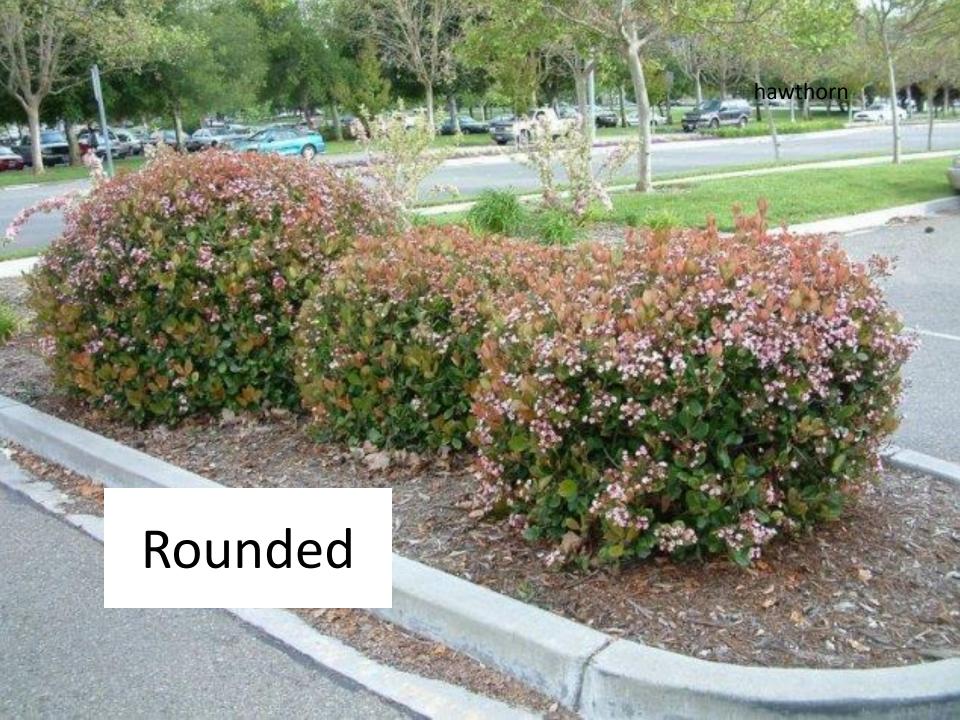




Upright









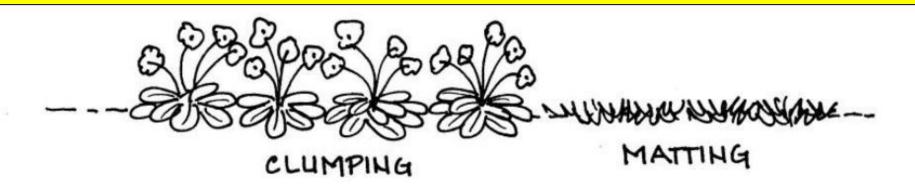








Common Ground Cover forms



SPRAWLING SPIKES

Chumoino



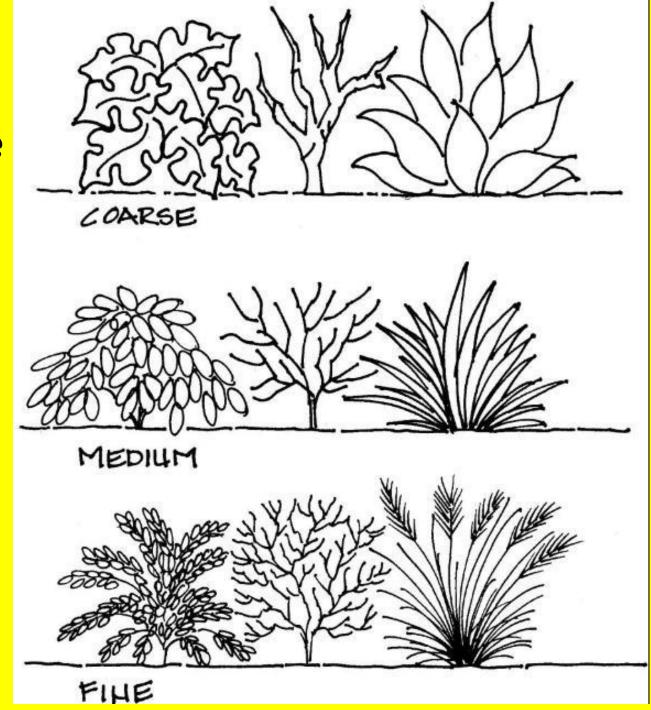




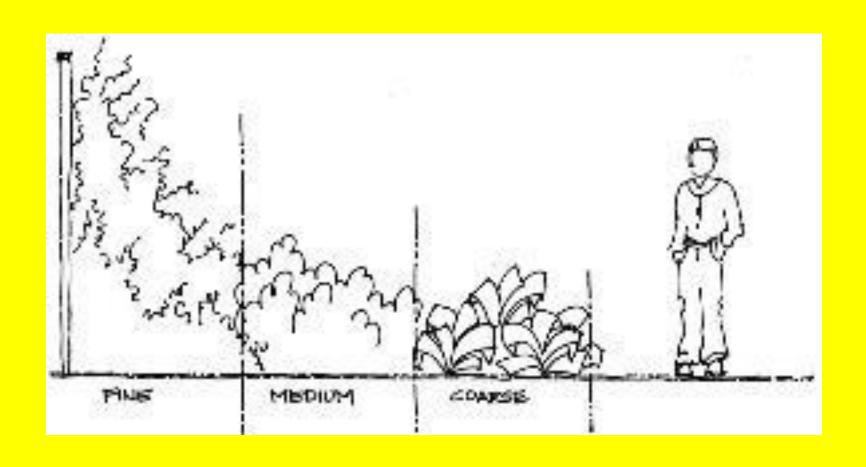




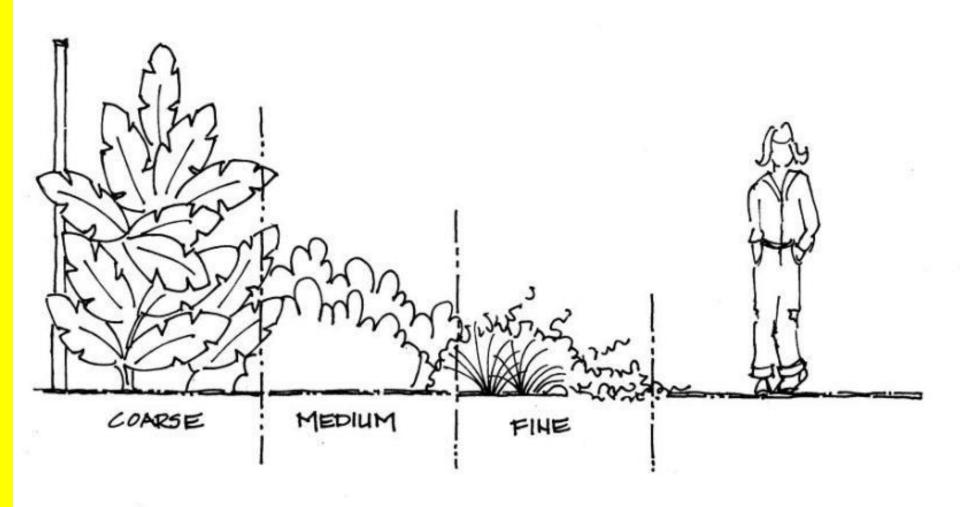
2. Texture

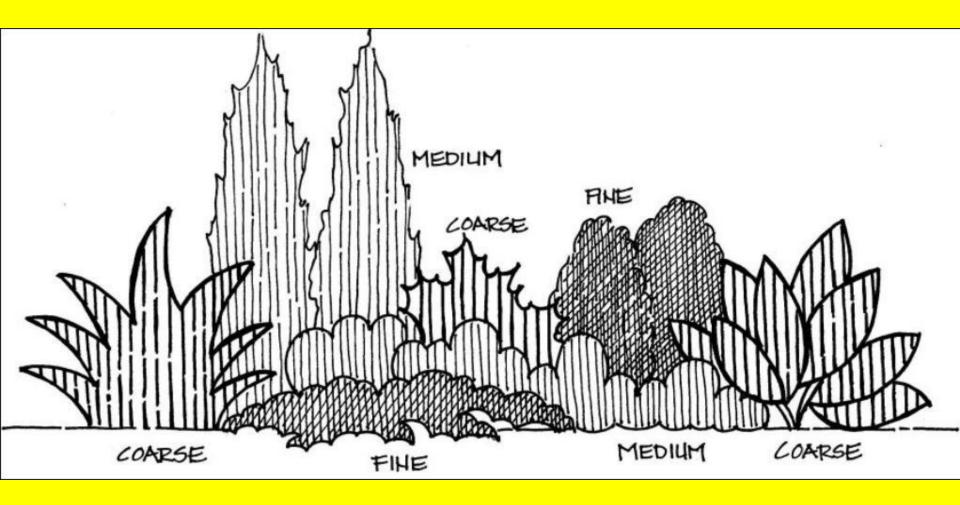


Space feels larger



Space feels smaller

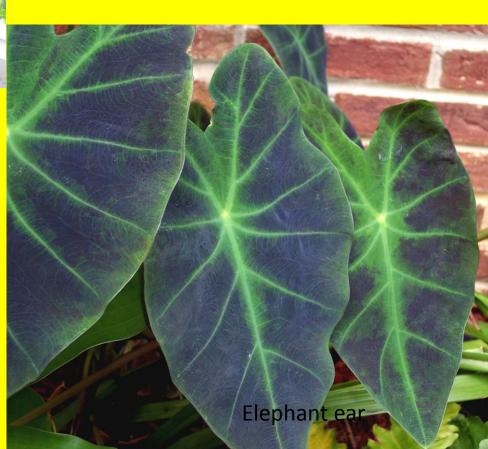




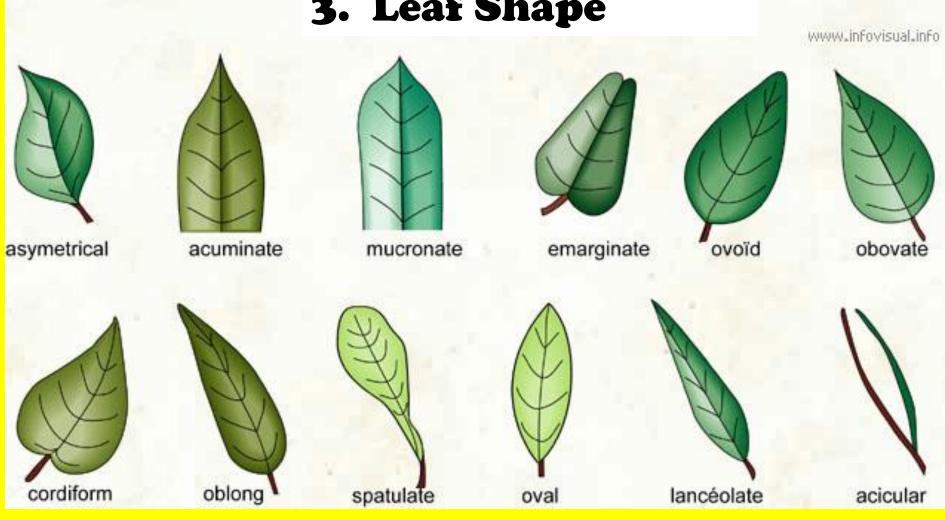


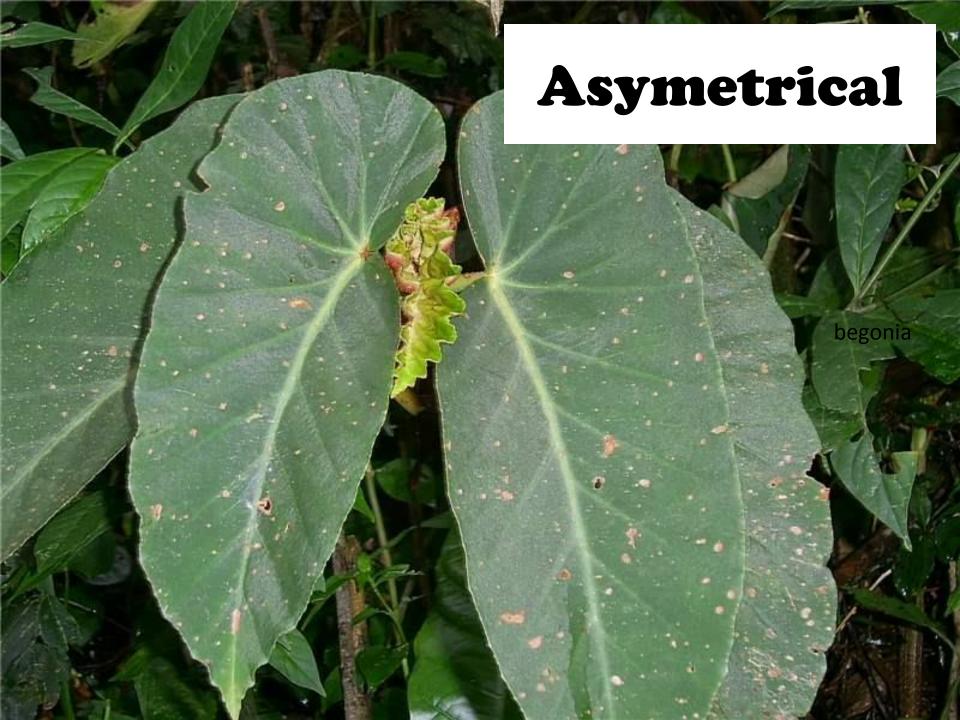
Fine Texture

Coarse Texture



3. Leaf Shape













Obovate



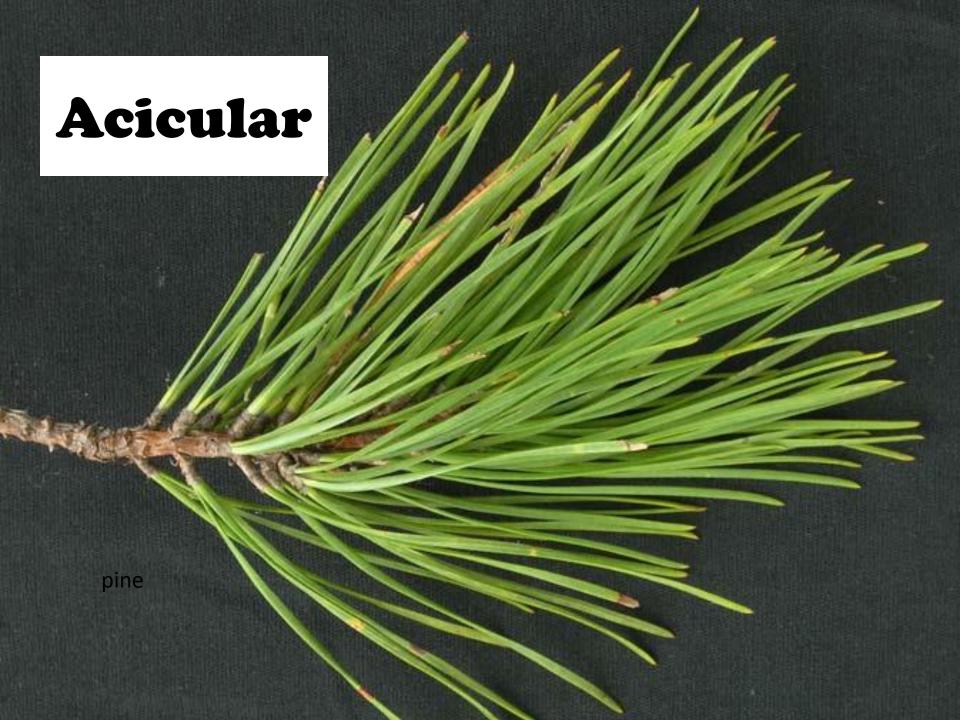












4. Leaf Position

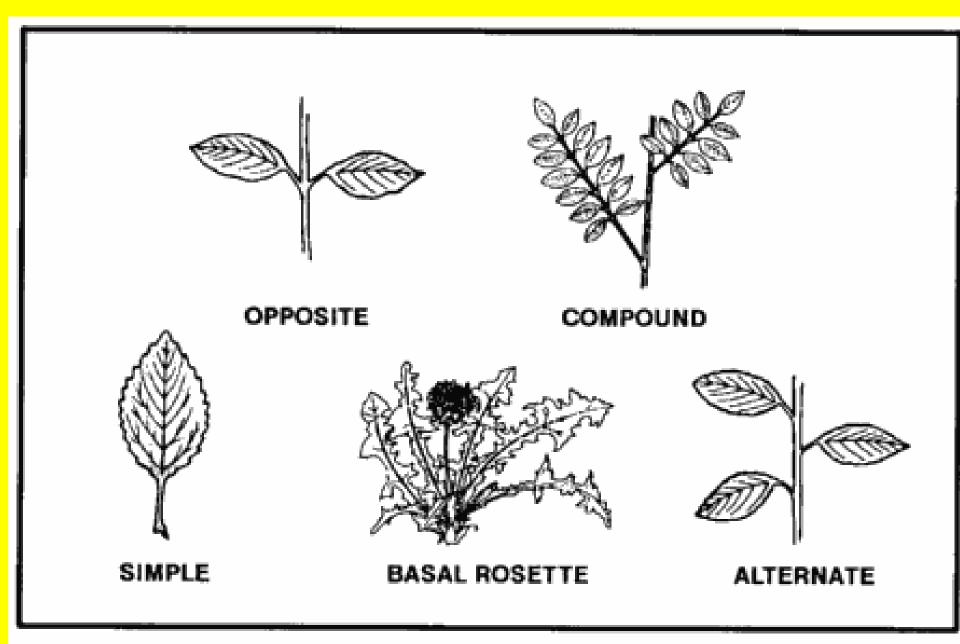
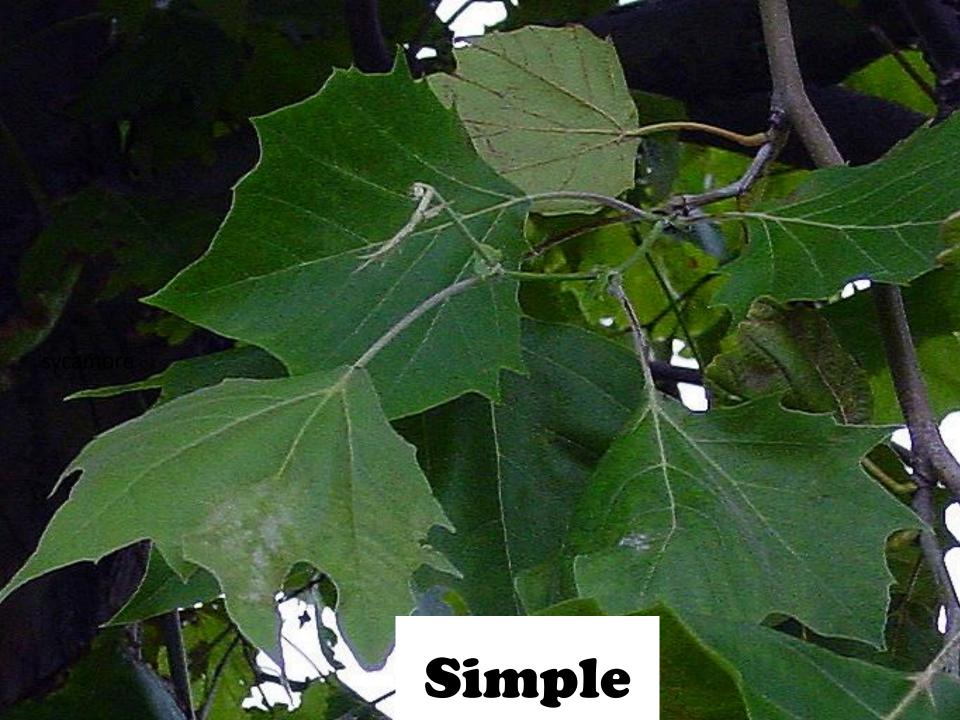


Figure 9-3. Leaf arrangements.



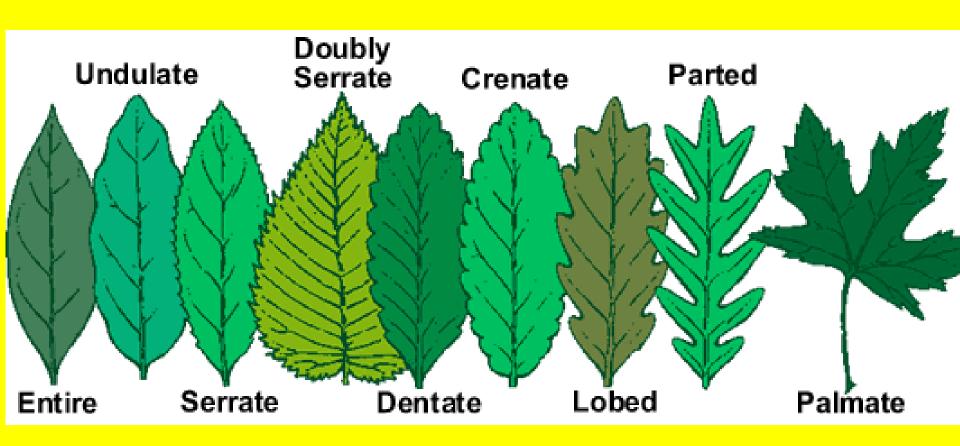








5. Leaf Margin























7. Growing Season

By leaf drops:

Deciduous - no living leaves during dormant (winter) season (Red Oak)

Evergreen - retaining functional leaves throughout the year (Live Oak)

By life span:

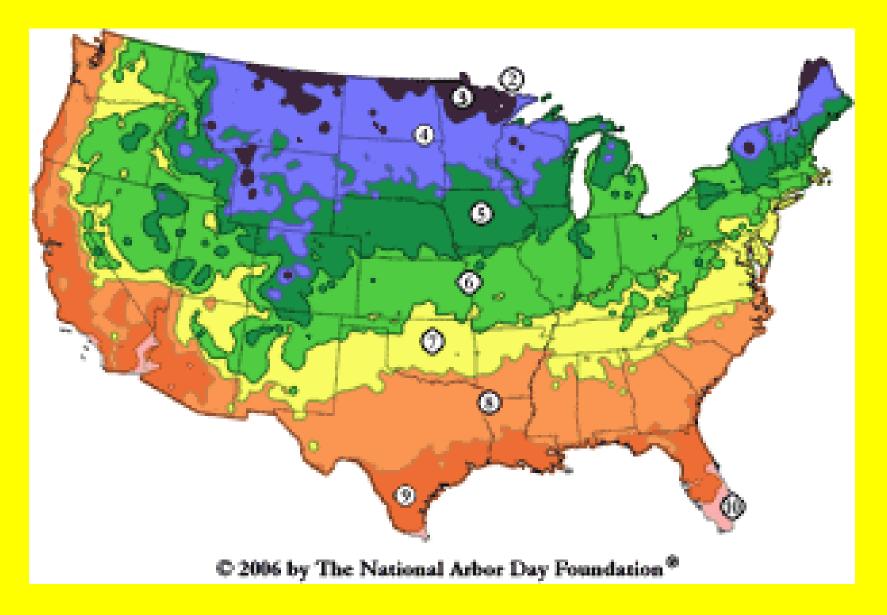
Annuals - plants that normally complete their life cycle during a single growing season (pansy, petunia, marigold)

Biennial - plant that normally completes its life cycle during a period of two growing seasons (Hollyhock and Primrose)

Perennial - plants that grow year after year, often taking many years to mature.

Unlike annuals and biennials, the perennial does not necessarily die after flowering (trees and shrubs)

8. Hardiness Zone



9. Stems,





