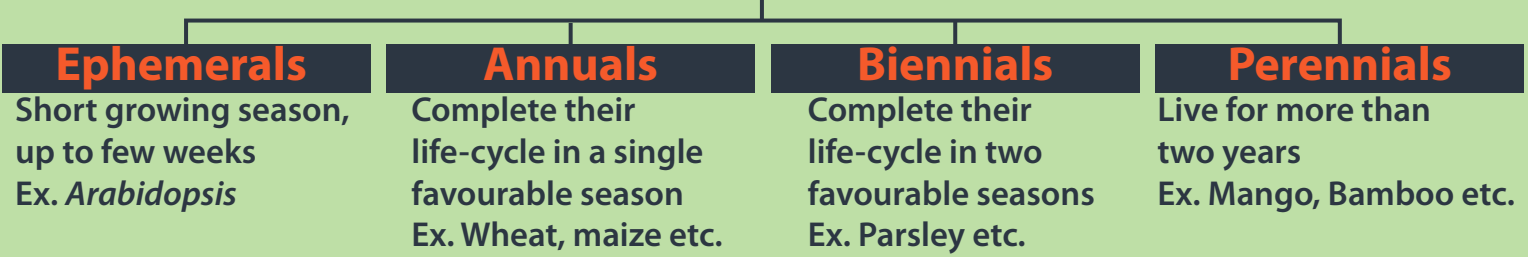
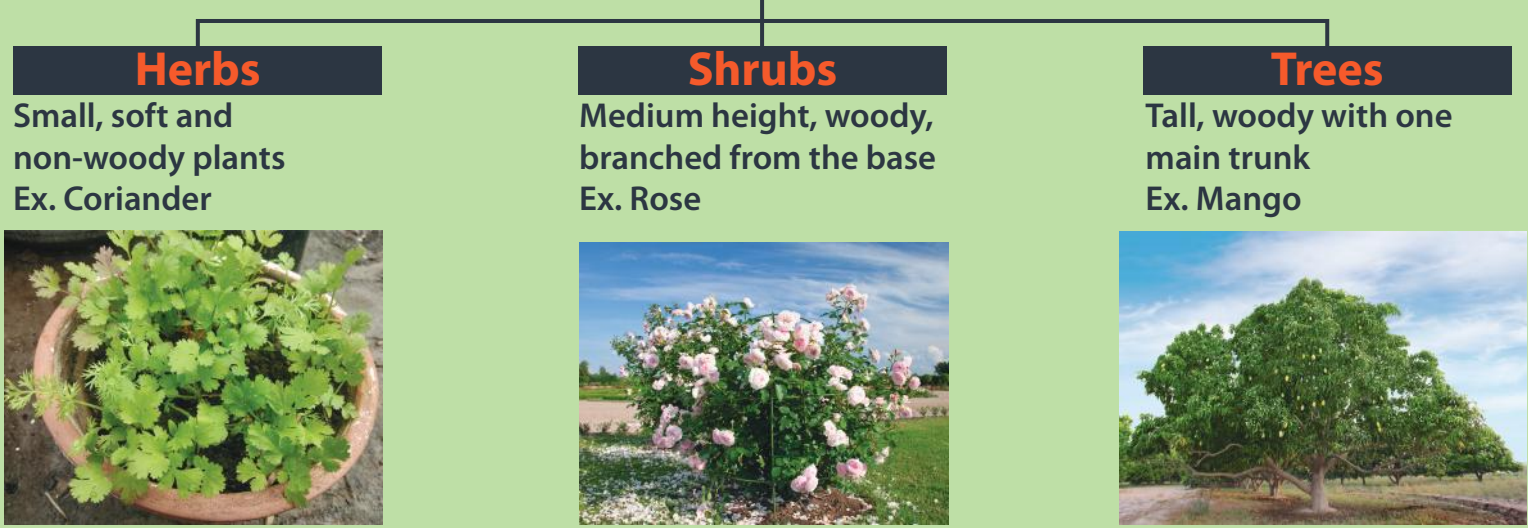


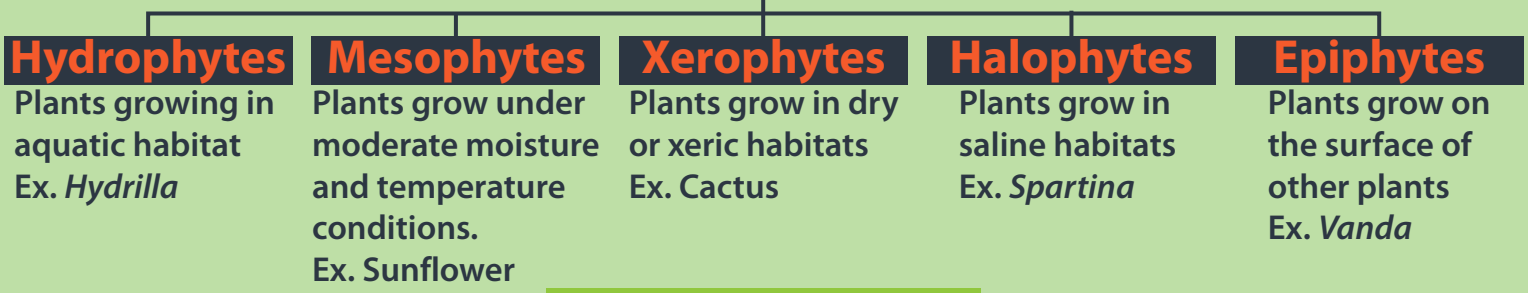
Classification of Flowering Plants on the Basis of Longevity



Classification of Flowering Plants on the Basis of Appearance



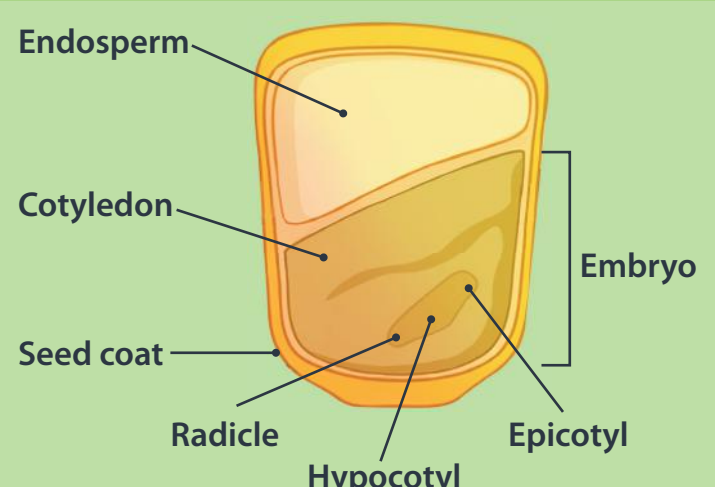
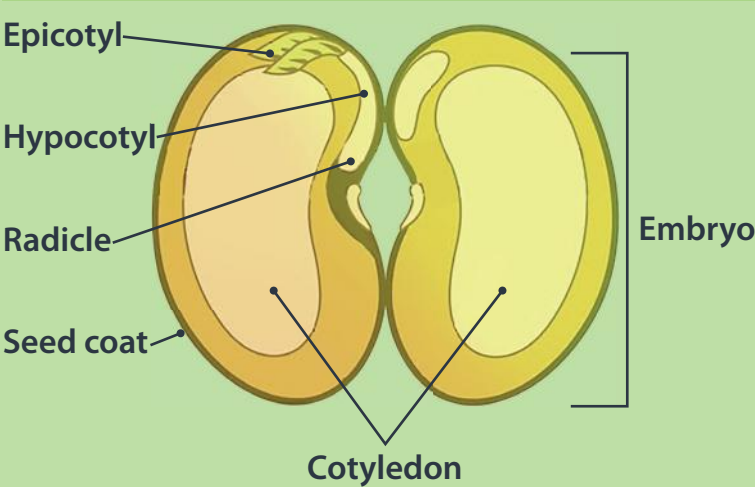
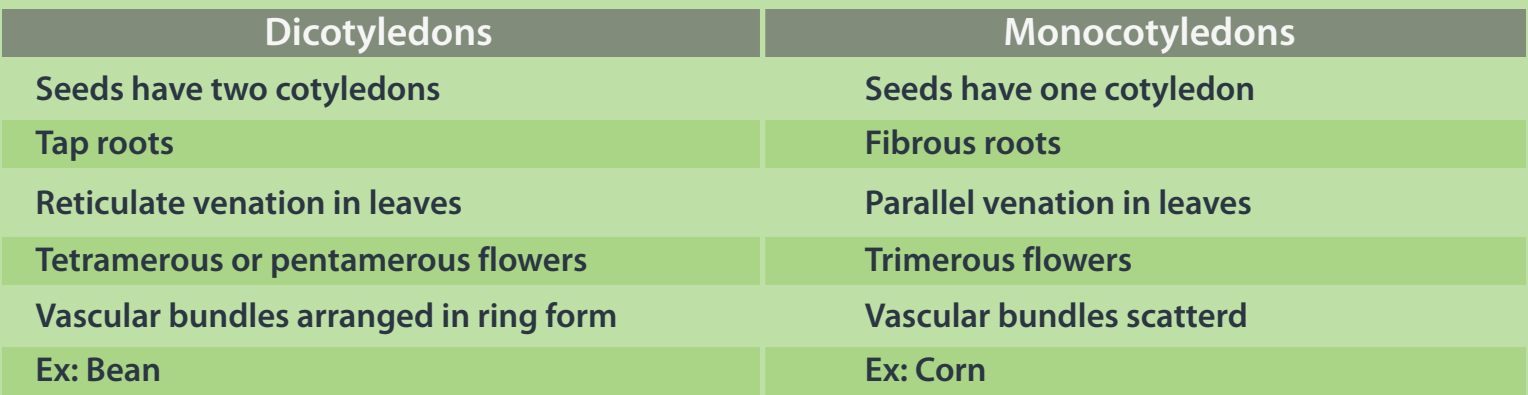
Classification of Flowering Plants on the Basis of Habitat



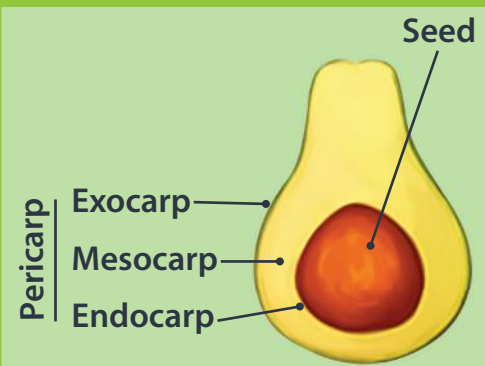
Angiosperms

- The pollen grains and ovules are developed in specialised structures called flowers
- Size ranges from tiny, almost microscopic *Wolffia* to tall trees of *Eucalyptus* (over 100 metres)
- Provide us with food, fodder, fuel, medicines and several other commercially important products

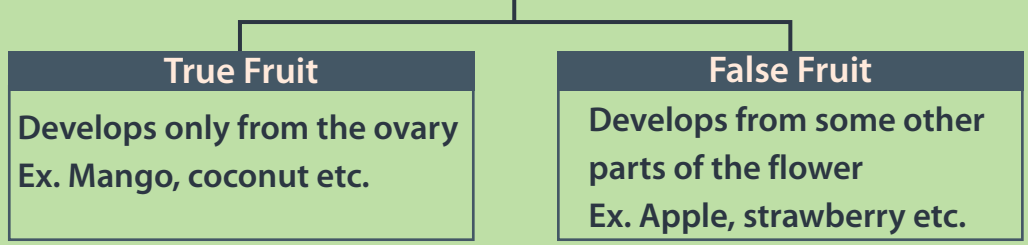
Classification of Flowering Plants on the Basis of Number of Cotyledons



Parts of a Fruit

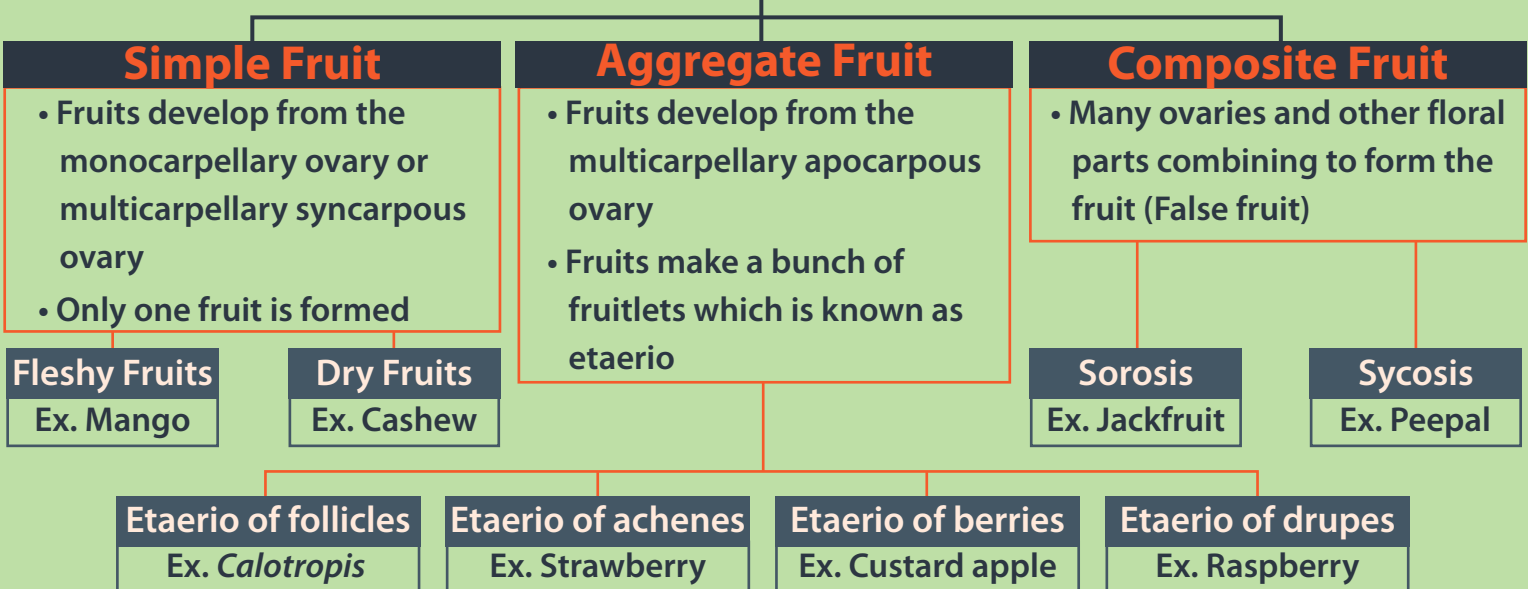


A fruit protects seeds



Classification of Fruits on the Basis of:

- Whether the carpels present in gynoecium are free or in a fused state
- One or more flower takes part in the formation of fruit



Fruits and Seeds Dispersal

