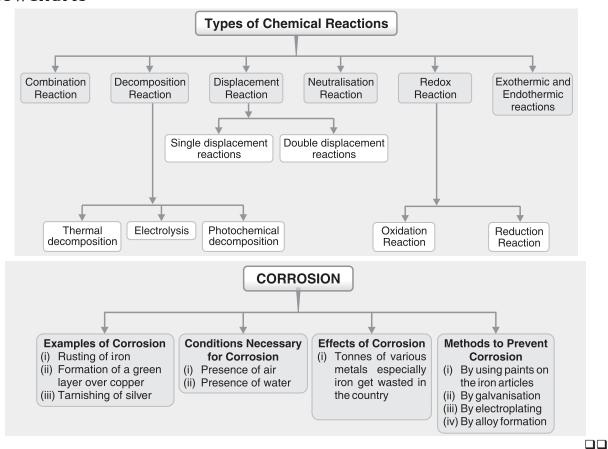


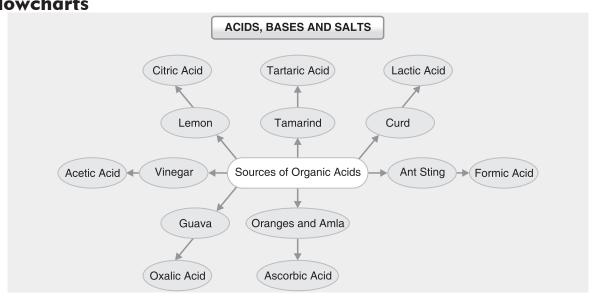
UNIT -I: Chemical Substances: Nature and Behaviour

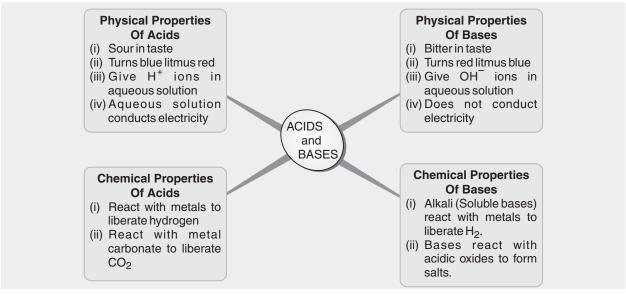
Chapter - 1: Chemical Reactions and Equations

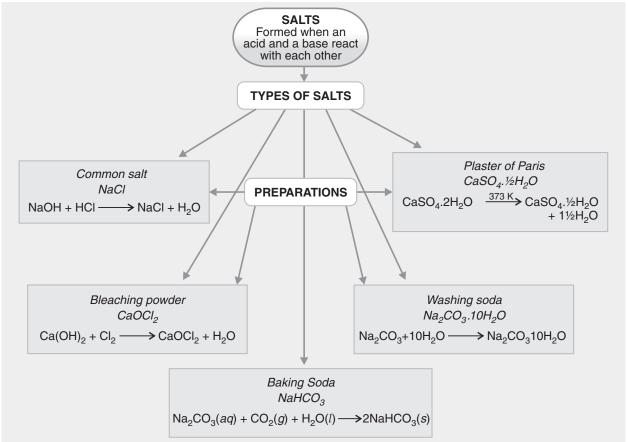
Flowcharts



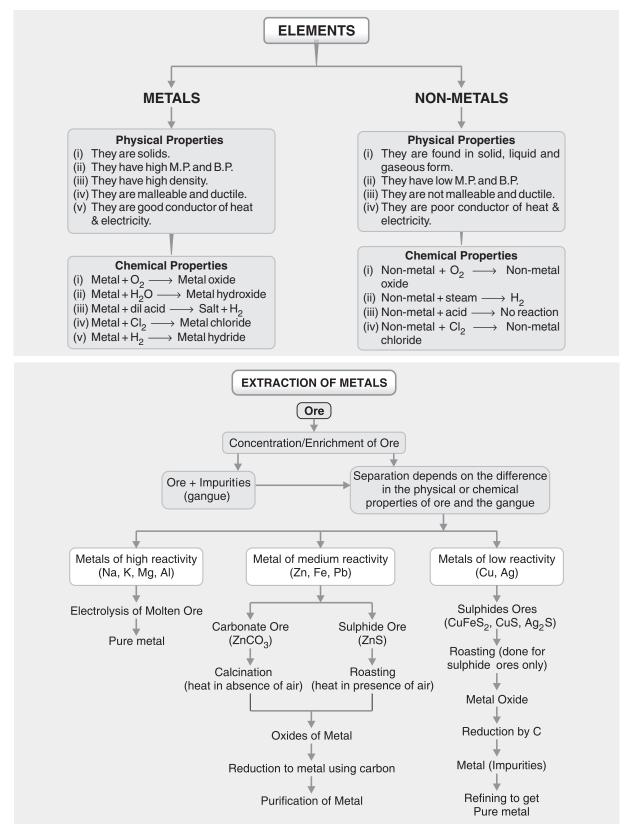
Chapter - 2: Acids, Bases and Salts





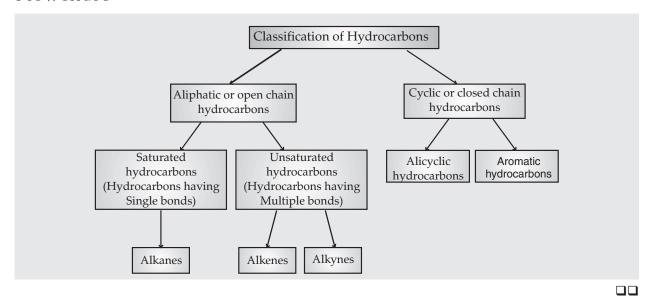


Chapter - 3: Metals and non-metals



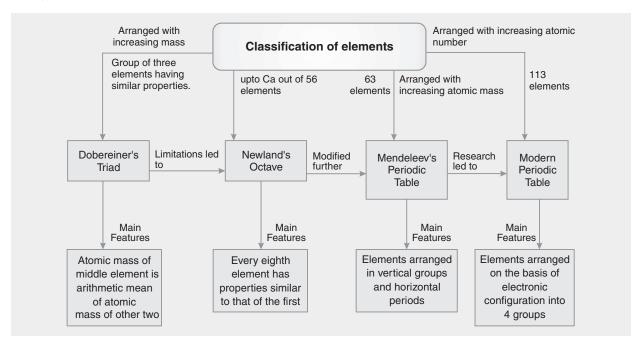
Chapter - 4: Carbon and its compounds

Flowchart



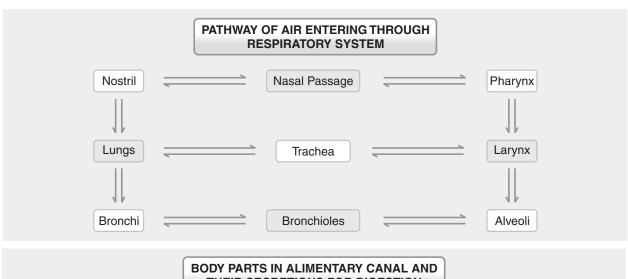
Chapter - 5: Periodic Classification of Elements

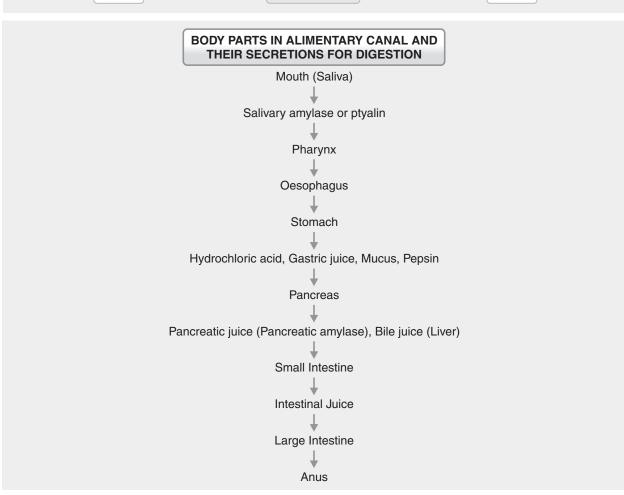
Flowcharts

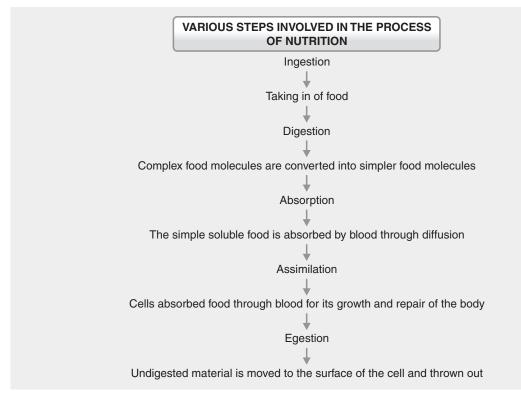


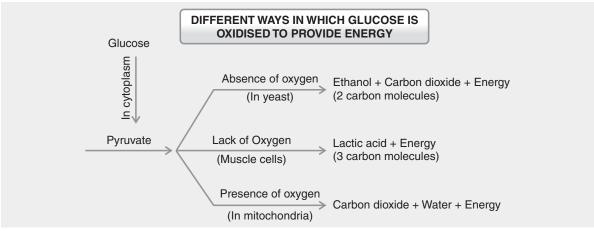
UNIT -II: World of Living

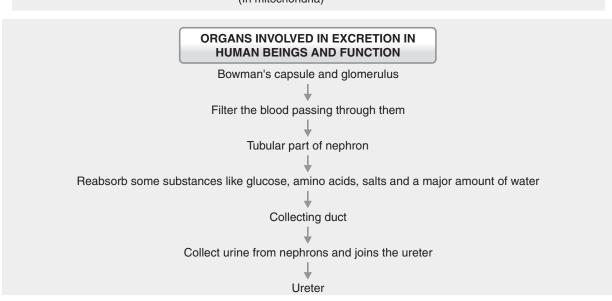
Chapter - 6: Life Processes

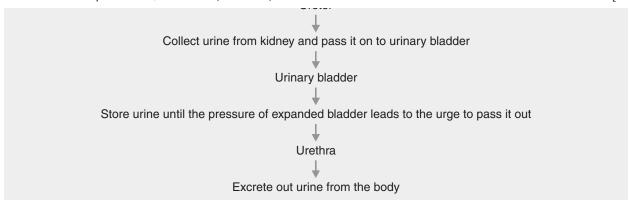




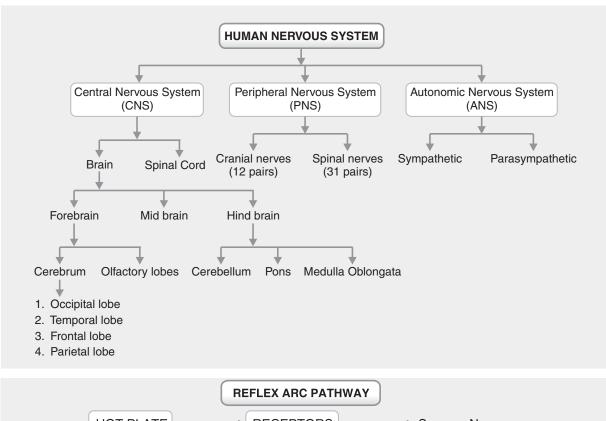


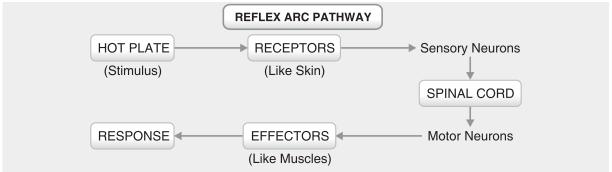


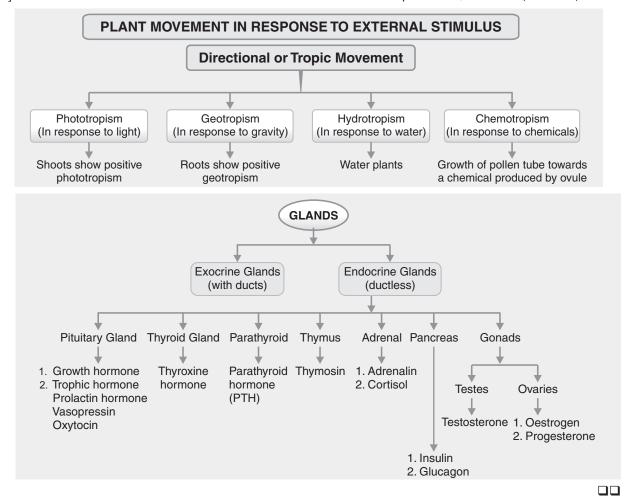




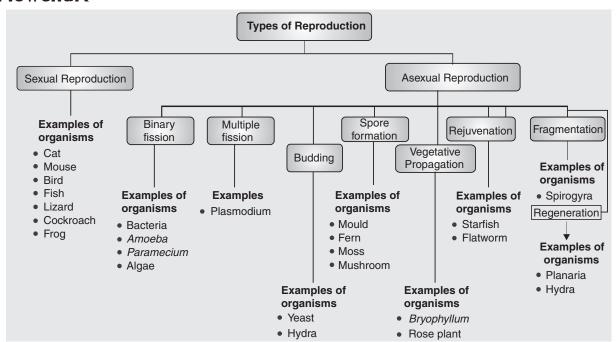
Chapter - 7: Control and Co-Ordination

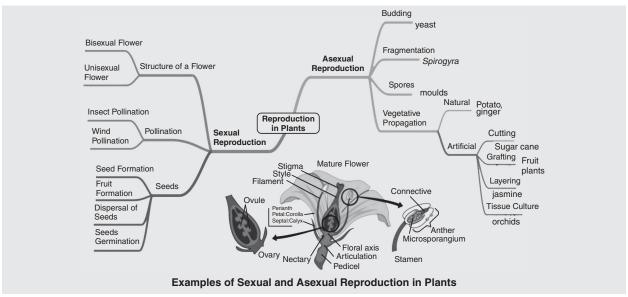


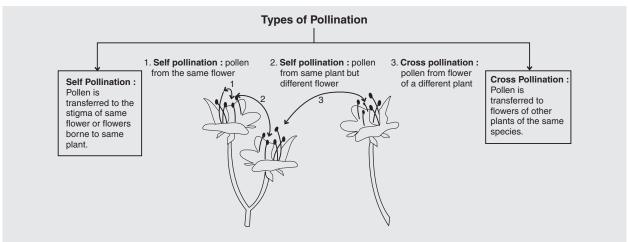


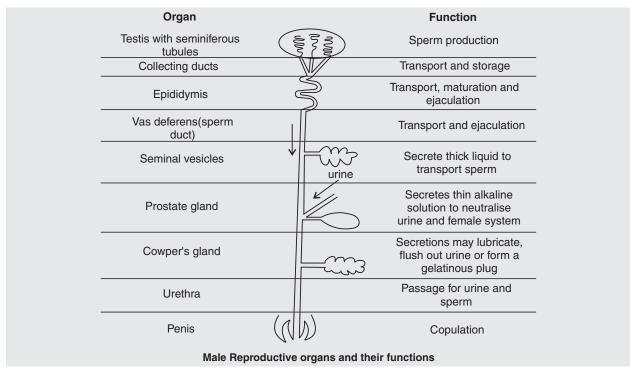


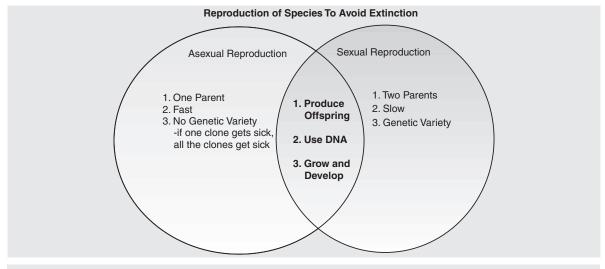
Chapter - 8: How Do Organisms Reproduce?

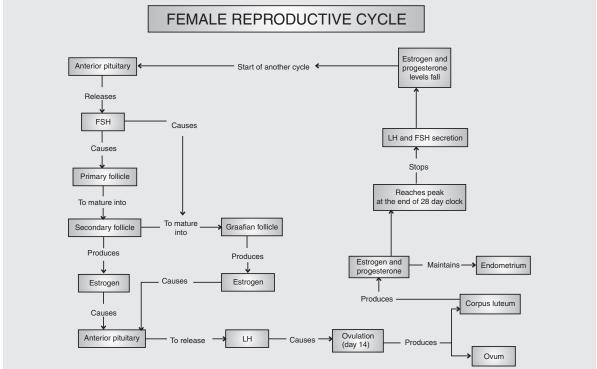






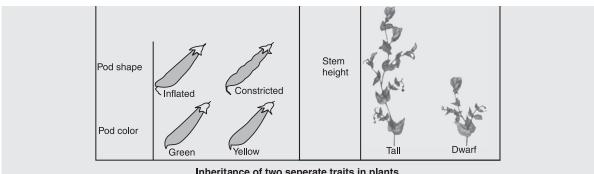




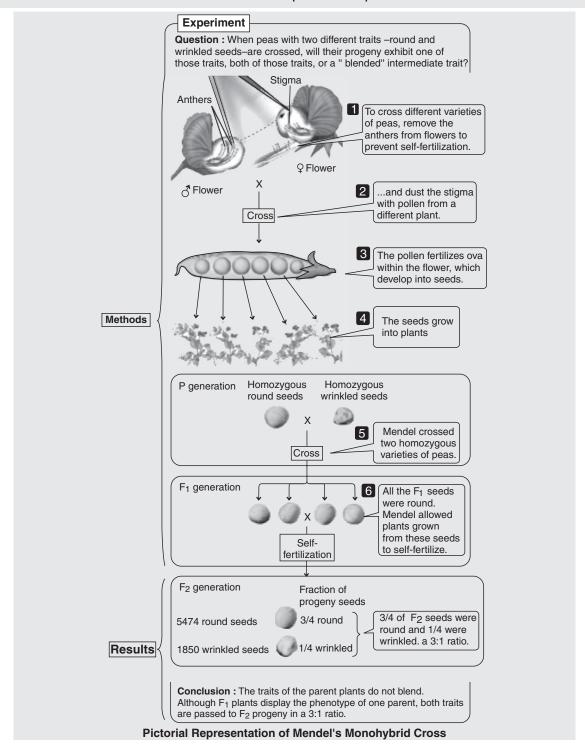


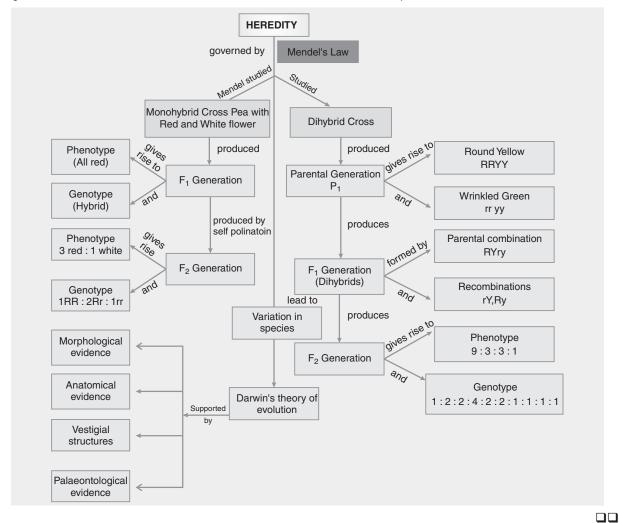
Chapter - 9: Heredity and Evolution

Seed shape Spherical/Round Wrinkled Seed color Yellow Green Flower position	Character	Dominant trait	Recessive trait	Character	Dominant trait	Recessive trait
Seed color position		Spherical/Round	Wrinkled	Flower		
	Seed color	Yellow	Green			
Flower color Axial Terminal	Flower color				Axial	Terminal



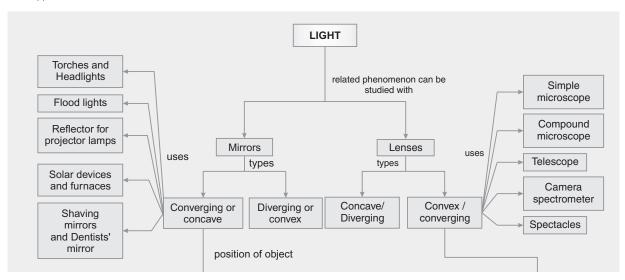
Inheritance of two seperate traits in plants

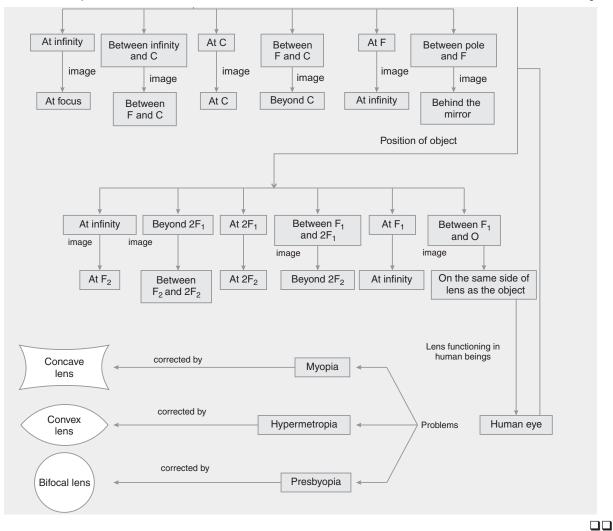




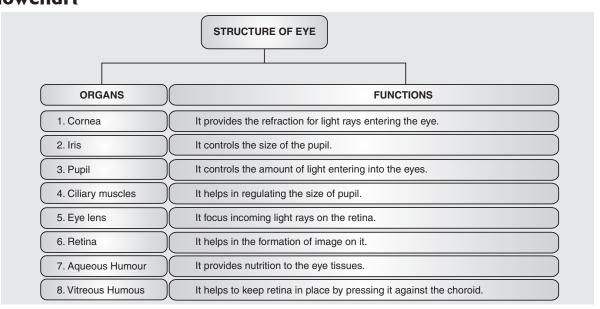
UNIT - III: Natural Phenomena

Chapter - 10: Light-Reflection and Refraction



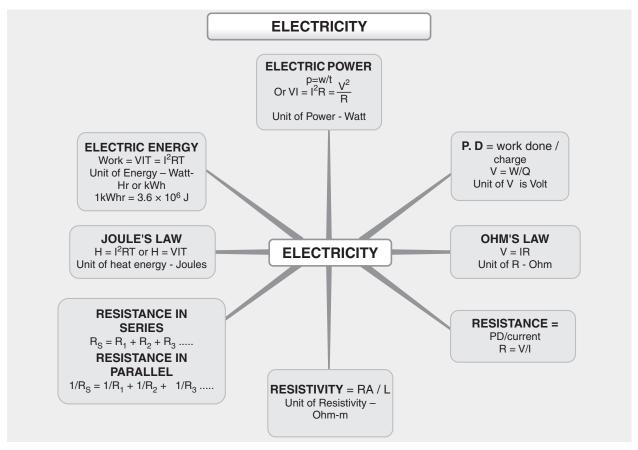


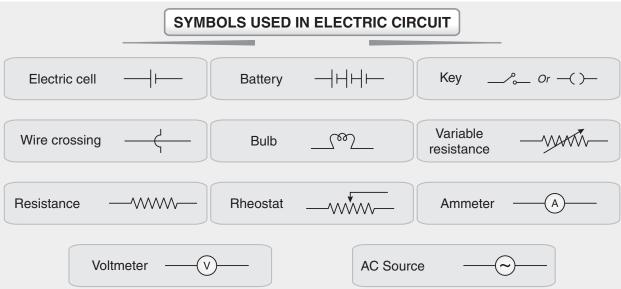
Chapter - 11: Human Eye and Colourful World

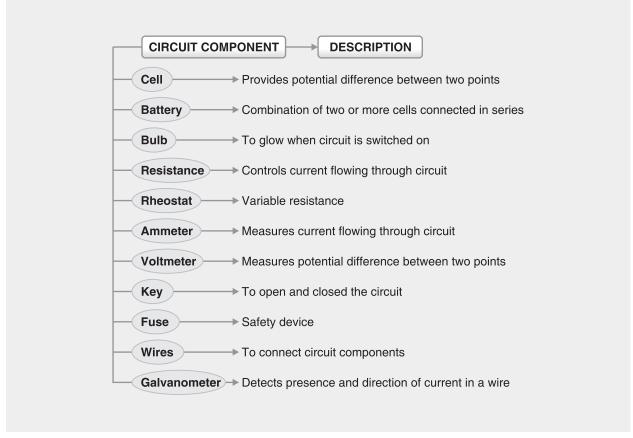


UNIT -IV: Effects of Current

Chapter - 12 : Electricity

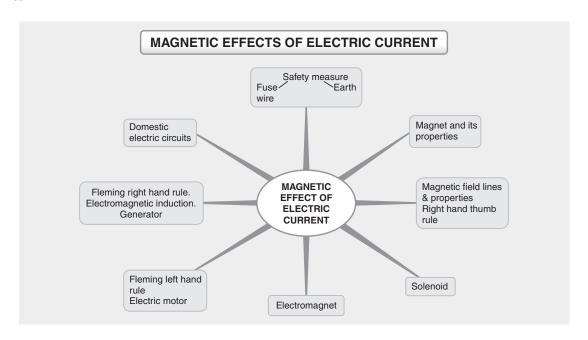


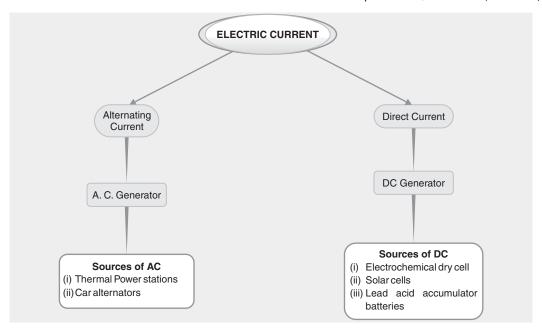




Chapter - 13: Magnetic Effects Of Electric Current

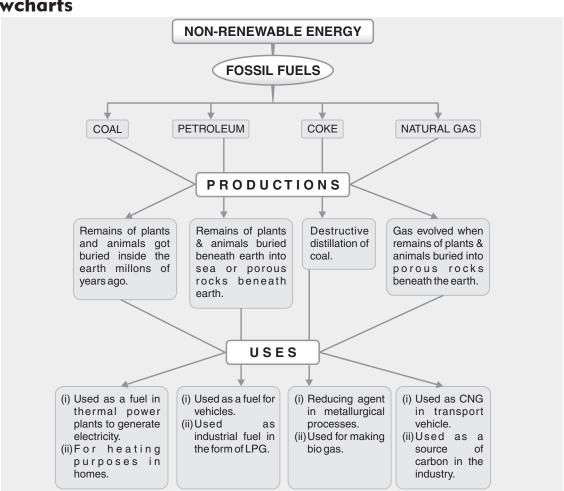
Flowcharts

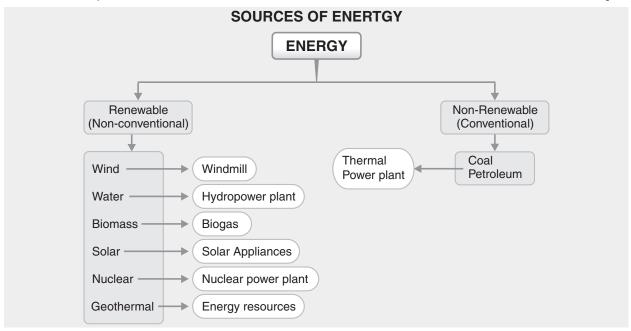


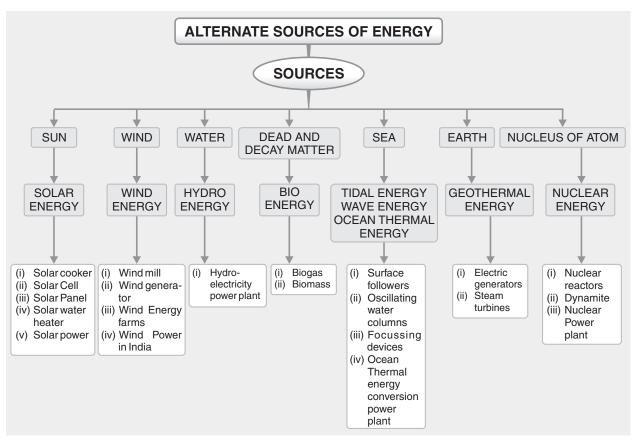


UNIT -V: Natural Resources

Chapter - 14: Sources of Energy







Chapter - 15: Our Environment

