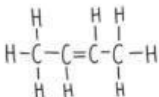
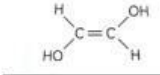
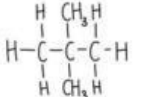
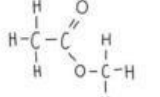


ISOMERISM

Summarise the video by completing the flow chart using key words provided. Drag and drop the phrases and structures below into the flow chart.

Keywords				
Stereoisomerism	Positional isomers	Geometric isomers	Structural Isomerism	Functional group isomer
Optical isomers	Chain isomers	isomers with the same molecular formula and structural formulae but differ in the orientation of the atoms or groups of atoms in space.	Isomerism refers to molecules having the same molecular formula but different arrangements of their atoms.	isomers with the same molecular formula but a different structural formula.
	 BUT-2-ENE	 TRANS-1,2 - ETHENEDIOL	 DIMETHYL PROPANE	 METHYL ETHANOATE

Flow chart

