

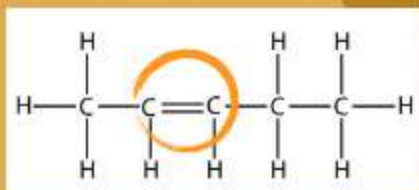
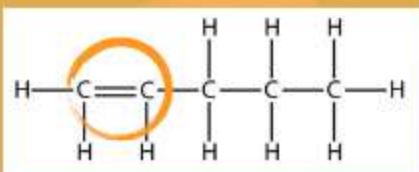
KEISOMERAN STRUKTUR

Pelbagai cara atom-atom sesuatu molekul dengan formula yang sama disusun

The different ways atoms of molecules with the same formula are arranged

KEISOMERAN KEDUDUKAN POSITION ISOMERISM

DISEBABKAN KEDUDUKAN KUMPULAN BERFUNGSI YANG BERBEZA PADA RANTAI KARBON YANG SAMA
DUE TO DIFFERENT POSITIONS OF FUNCTIONAL GROUPS ON THE SAME CARBON CHAIN



KEISOMERAN RANTAI CHAIN ISOMERISM

DISEBABKAN SUSUNAN RANTAI KARBON
- LURUS DAN BERCABANG
DUE TO THE ARRANGEMENTS OF THE CARBON CHAINS
- STRAIGHT OR BRANCHED

