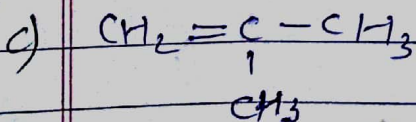
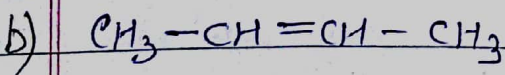
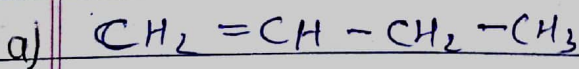


2) Positional Isomerism:

Conditions for comp. to show Position isomerism are:

- i) Same mol. formula, same C.C. & same parent chain.
- ii) Diff. position of the C.C. or multiple bonds or substituents.



a & b $\Rightarrow$ P I

b & c $\Rightarrow$ C I

a & c $\Rightarrow$ C I