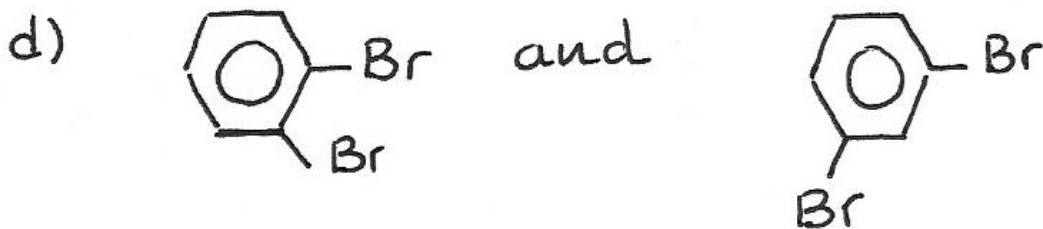
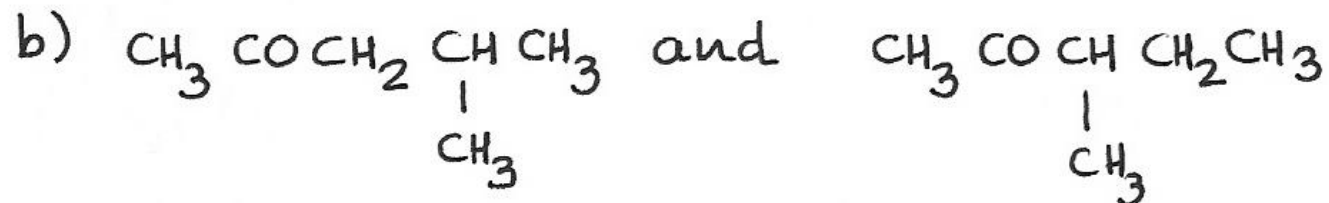


Isomerism: exercise

Determine the type of isomerism in the following pairs of compounds



Isomerism: exercise

- a) POSITIONAL ISOMERS. Both are ketones
- b) CHAIN ISOMERS. The position of the methyl group varies.
- c) FUNCTIONAL GROUP ISOMERS. The first is a primary alcohol and the second an ether.
- d) POSITIONAL ISOMERS. What changes is the relative position of bromine atoms.