

ANSWER CONTINUES ON THE NEXT PAGE

What is the isomeric relationship between ${\bf K}$ and ${\bf L}?$

What is the isomeric relationship between \mathbf{M} and \mathbf{N} ?

Which (if any) of the compounds **J**, **K**, **L**, **M** and **N** are optically active?

constitutional isomers

diastereoisomers

J, K and L