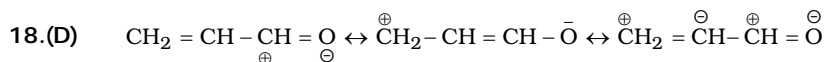


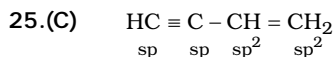
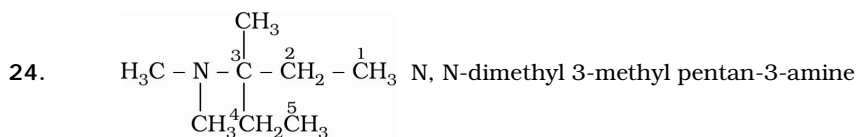
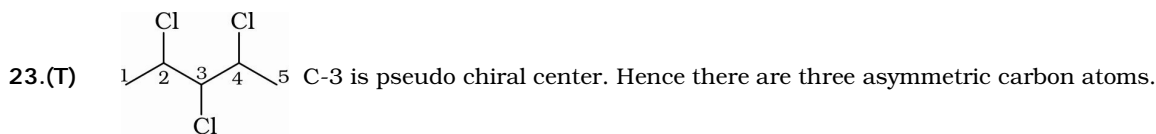
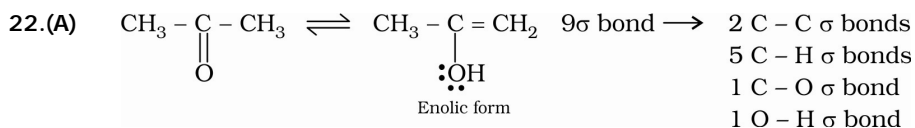
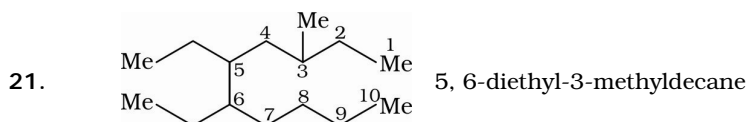
16 Non-superimposable, Enantiomers.

17.(BD) Carbonyl compound having  $\alpha$ H atom show tautomerism.



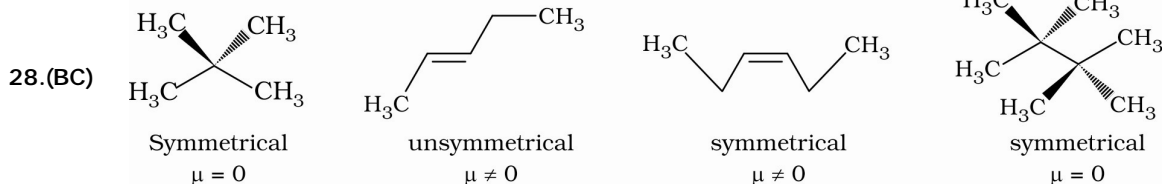
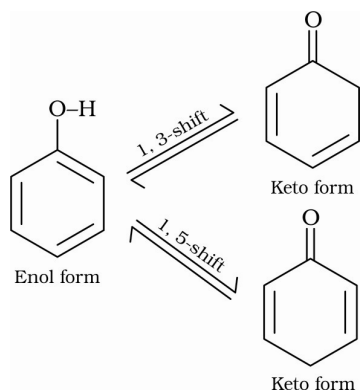
19.(CD) Tetrahedral carbon atom having four different substituents is called as chiral carbon atom.

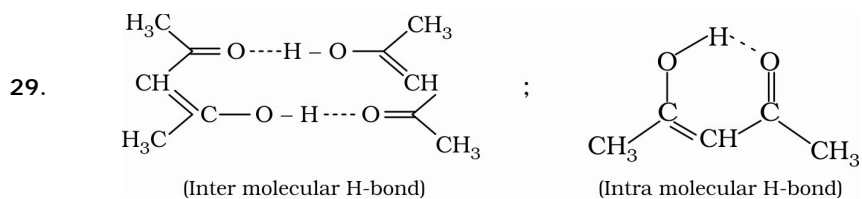
20. Triangular planar



26.(A) Conformers are stereoisomers which can be interconverted through rotation around a single bond between polyvalent atoms.

27. Phenol is enolic form





30. Butane-1, 4-dioic acid