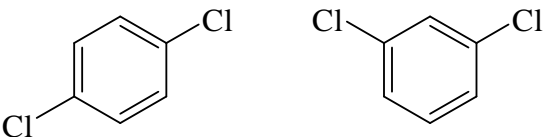
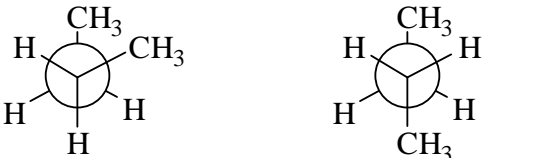
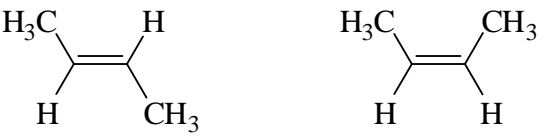

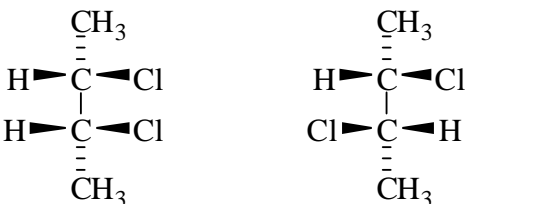


Marks
8

- Consider the following pairs of compounds. Indicate the isomeric relationship that exists between the compounds in each set.

	
	
 <p>(L)</p>	
 <p>(M)</p>	
 <p>(N)</p>	

Give the name of compound (L) that unambiguously describes its stereochemistry.

Give the name of compound (M) that unambiguously describes its stereochemistry.

Is compound (N) optically active? Give a reason for your answer.