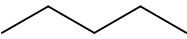
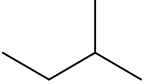
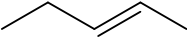
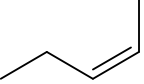
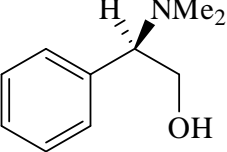
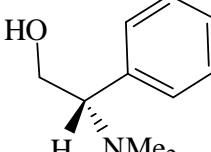
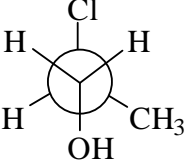
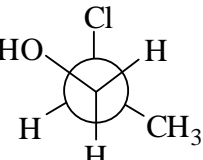
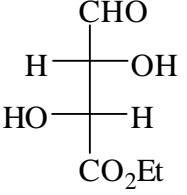
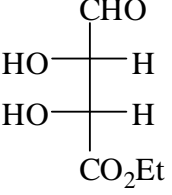


Marks
8

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

		
 (A)		
 (B)		
		
 (C)		

Give the full name of compound **(A)** that unambiguously describes its stereochemistry.

What is the configuration of the stereogenic centre in compound **(B)**?

Is compound **(C)** a *meso* isomer? Give a reason for your answer.