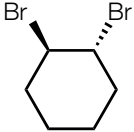
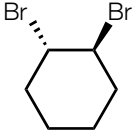
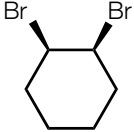

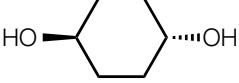


## Lecture 7: Stereochemistry II

## WOW Your Neighbors

		# Chiral Centers	Name the molecule (remember R/S and cis/trans notation!)	Specify if the molecule is chiral (C), achiral (A) or meso (M)
<b>A</b>		<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>B</b>		<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>C</b>		<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>D</b>		<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>E</b>		<input type="text"/>	<input type="text"/>	<input type="text"/>

What is the relationship between A & B? \_\_\_\_\_

What is the relationship between A & C? \_\_\_\_\_

What is the relationship between D & E? \_\_\_\_\_