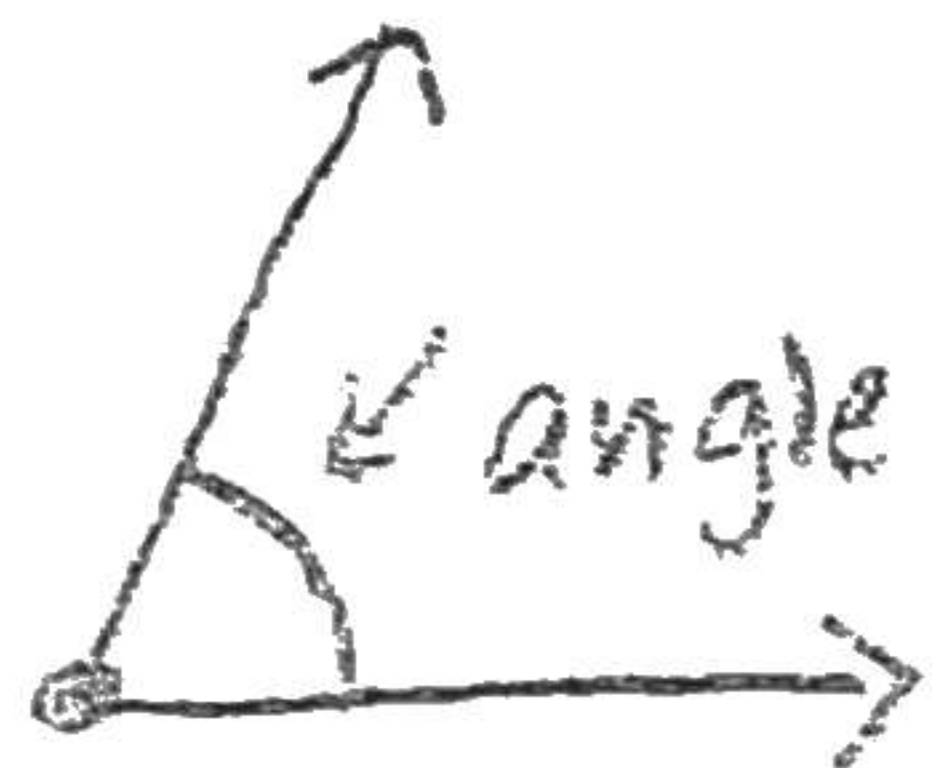
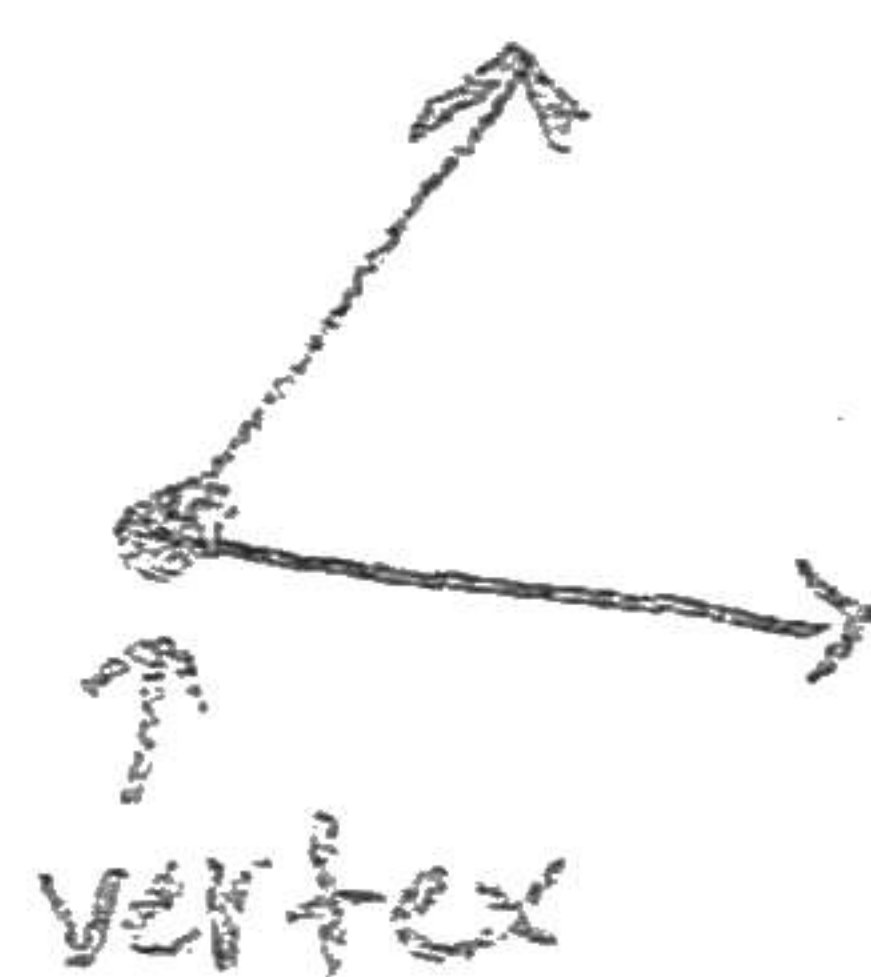


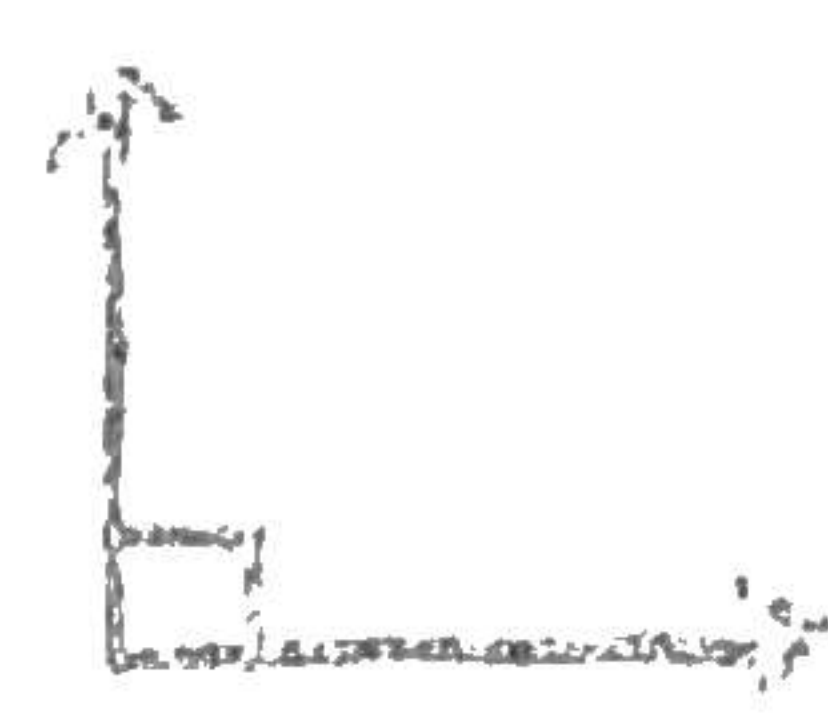
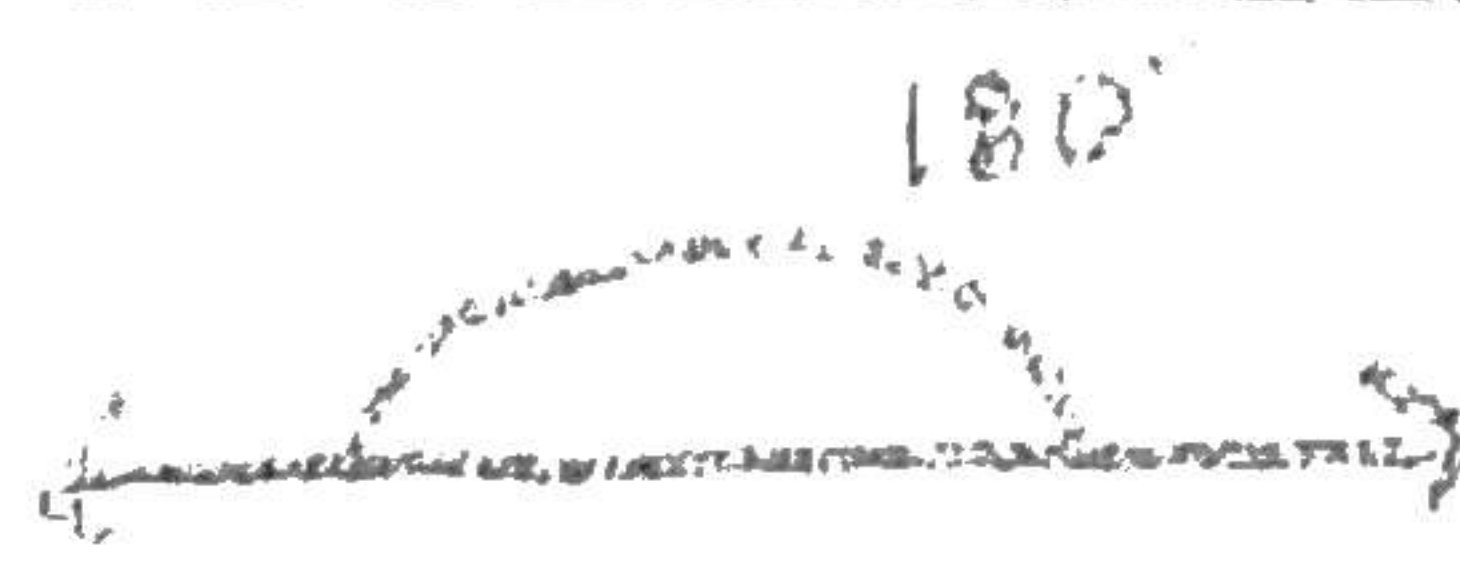


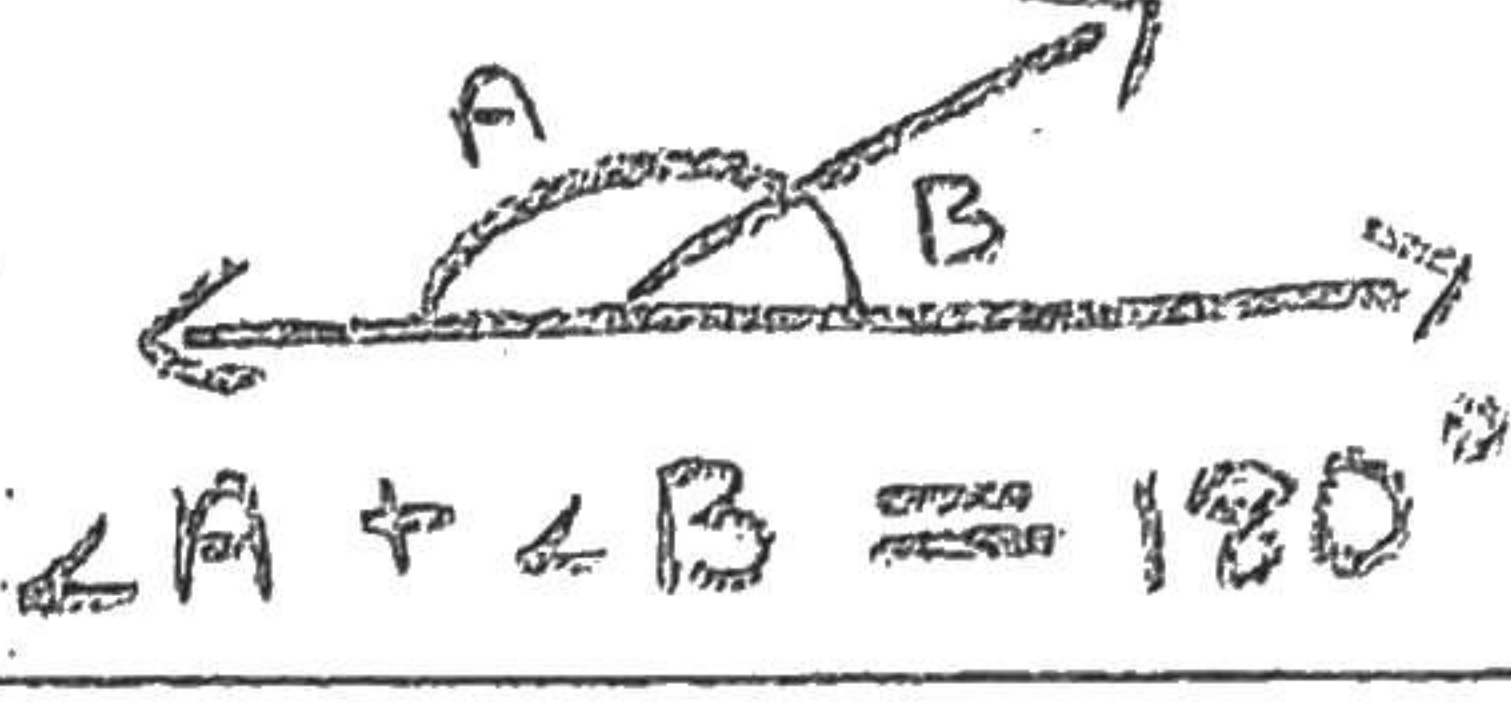
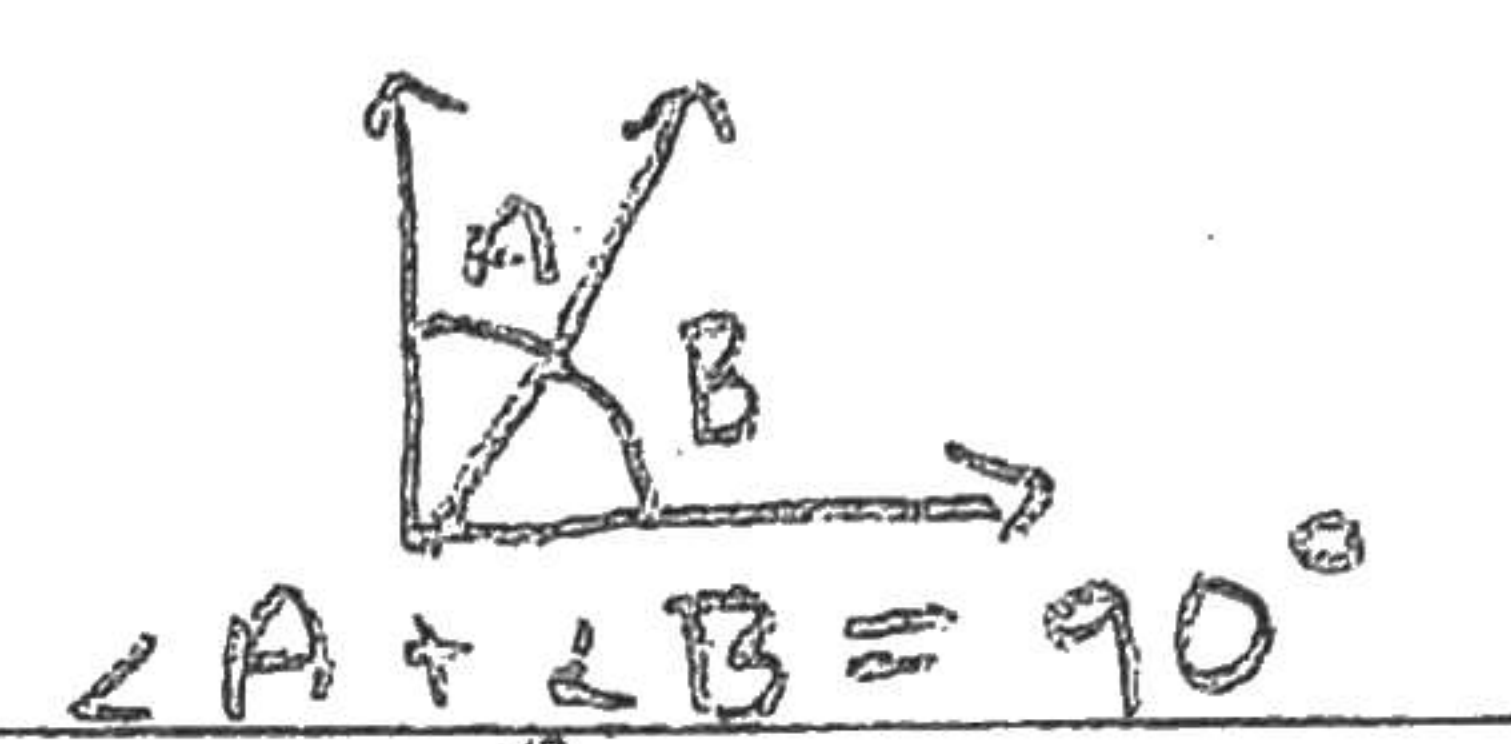
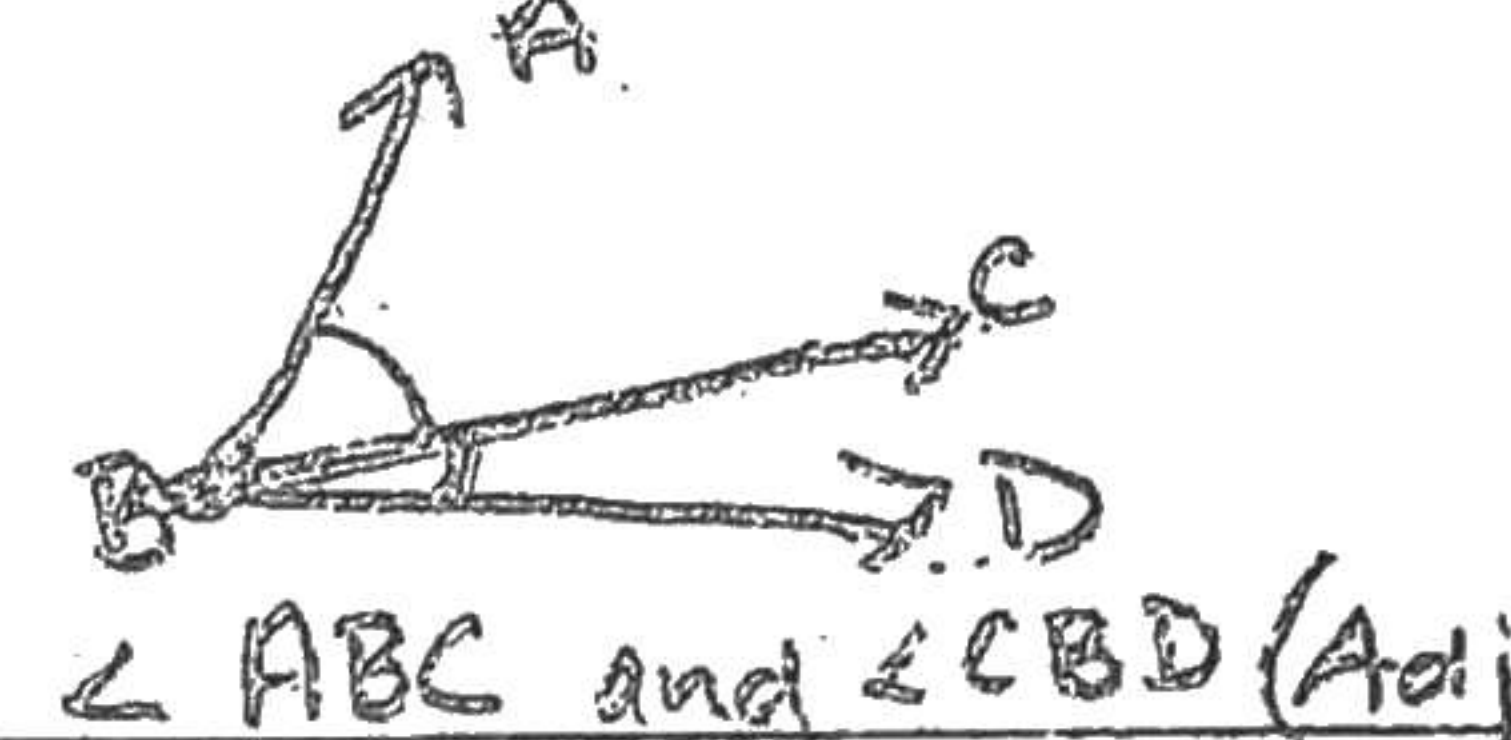
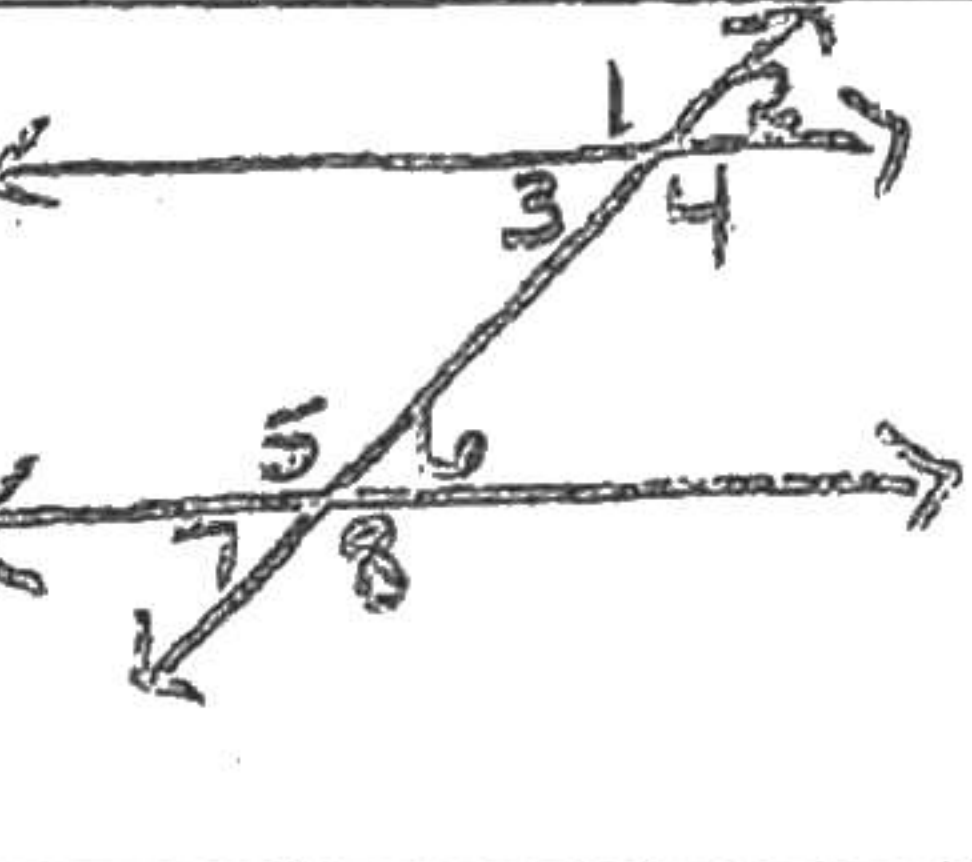
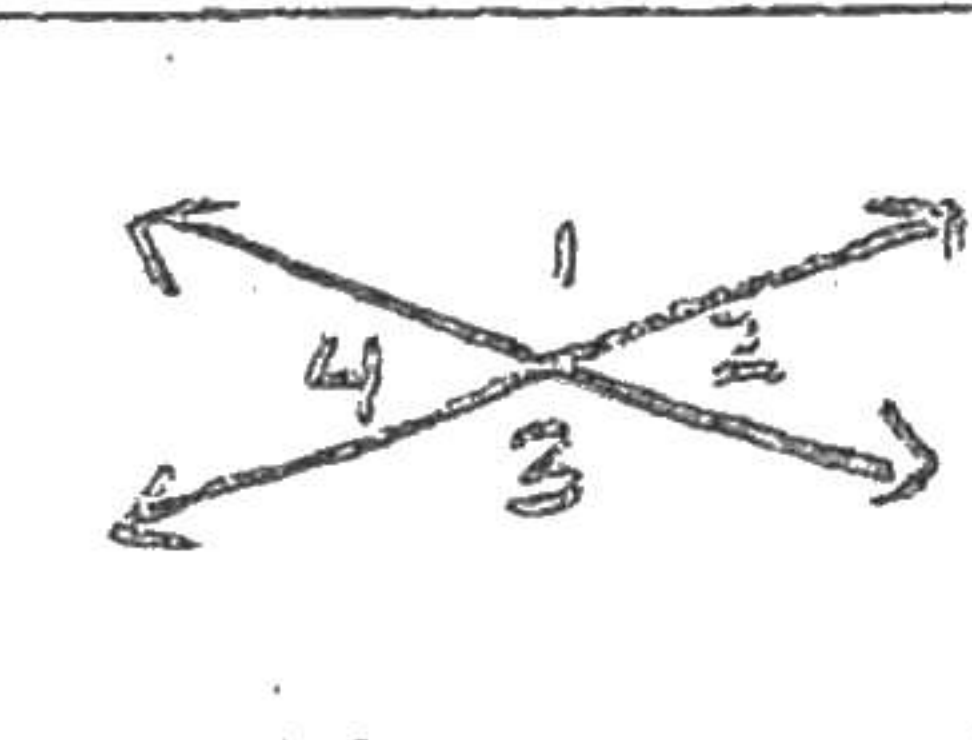
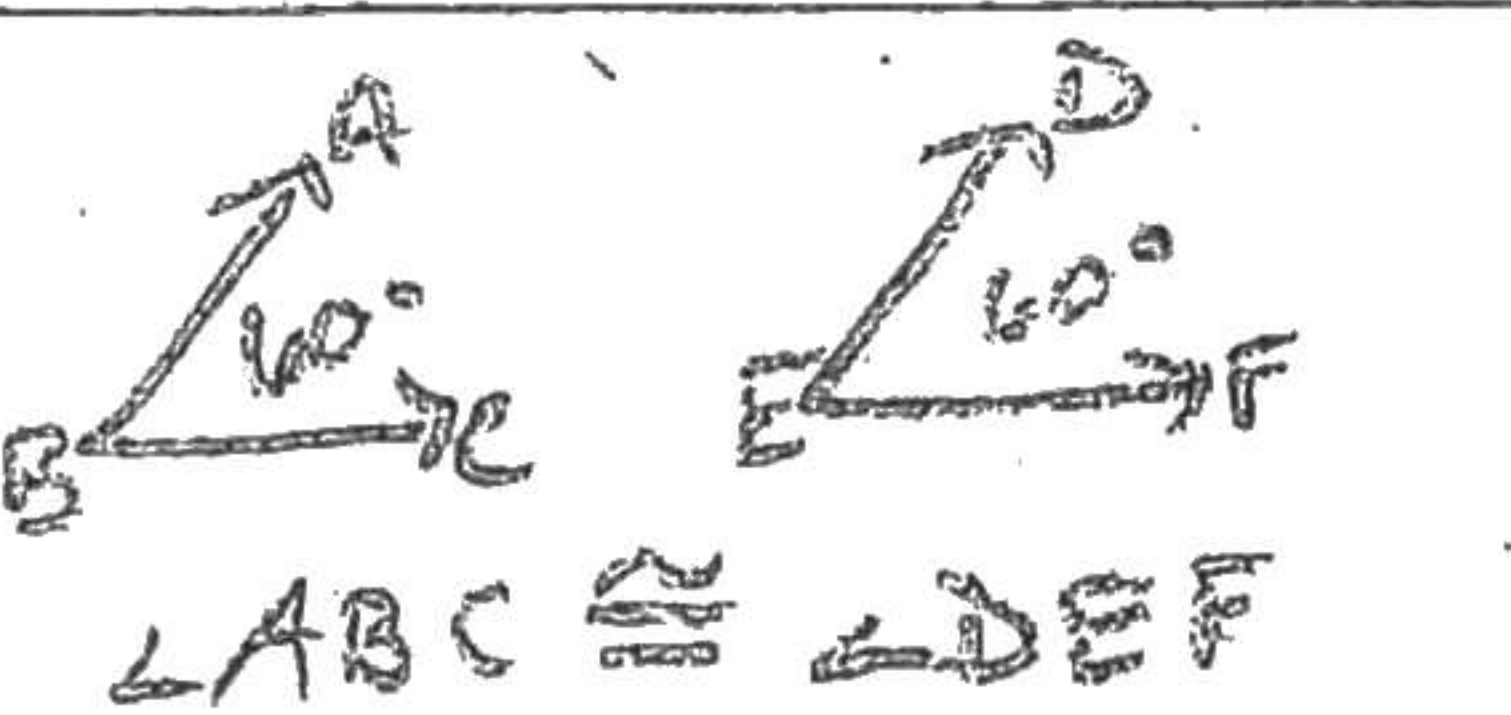
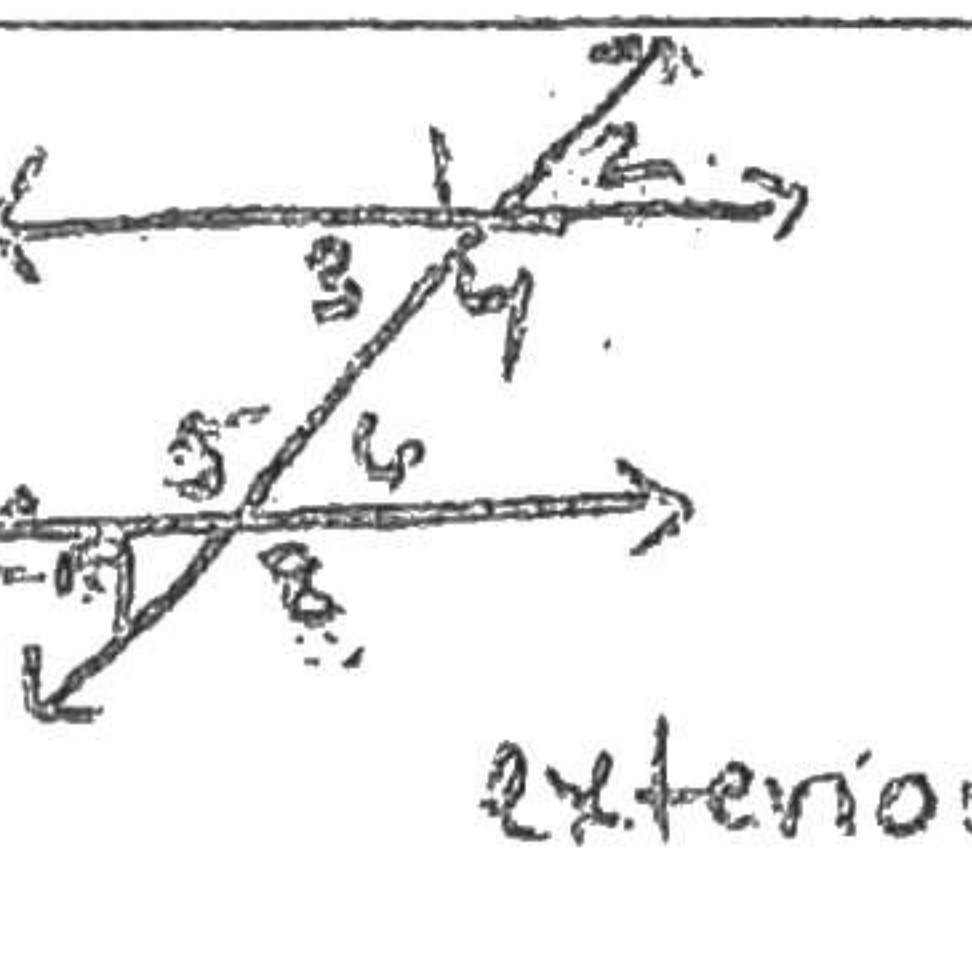
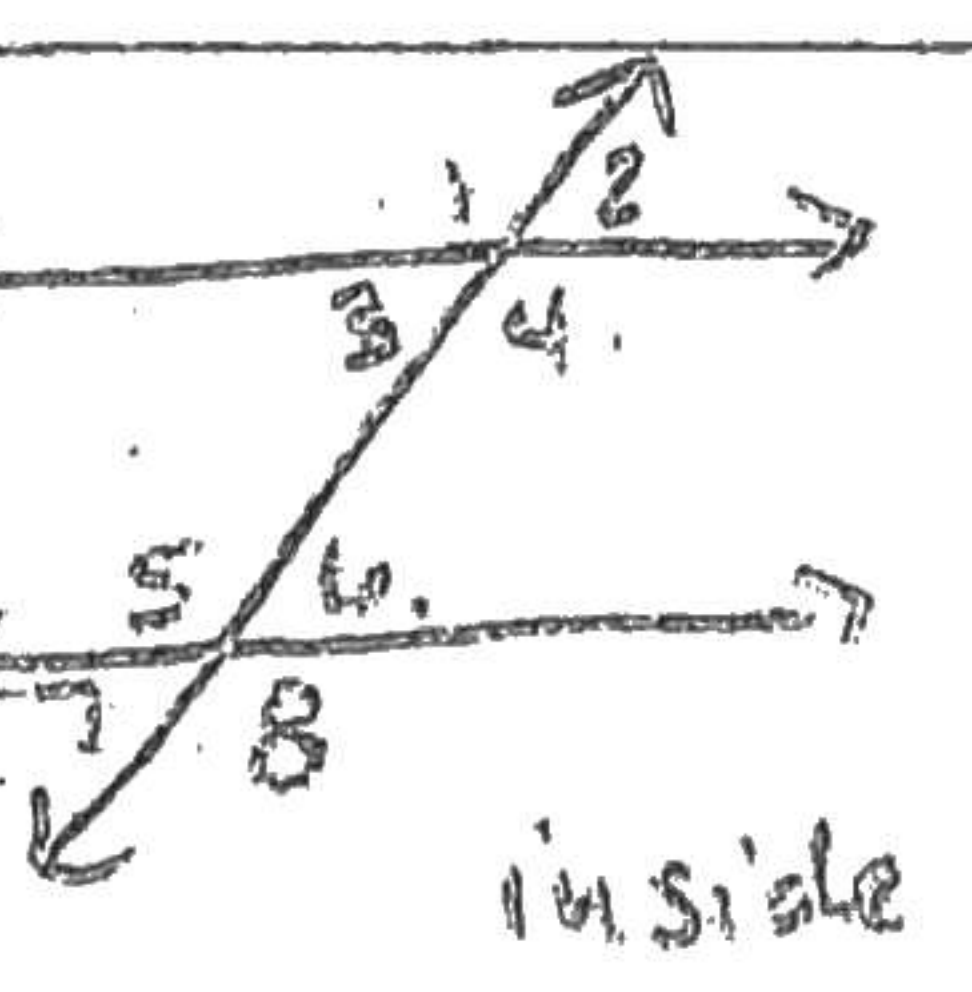
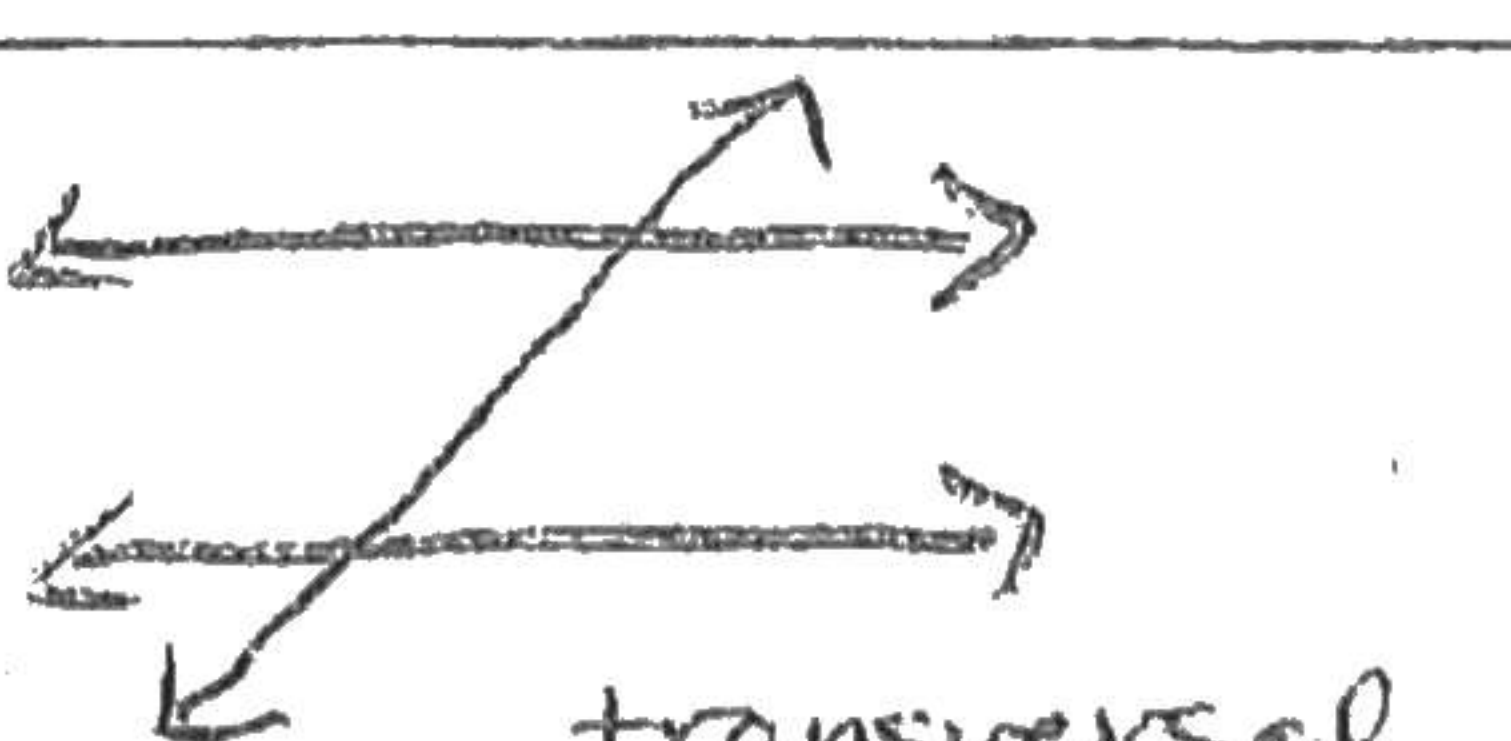
## “Angles” - Vocabulary

Word	Definition	Picture
1. Angle	An angle is formed by two _____ with a common _____.	
2. Vertex	The _____ of an angle (Vertices for plural)	
3. Degree	The _____ of _____ for angles	$^{\circ}$ degree ex: $90^{\circ}$ $180^{\circ}$

## “Types of Angles” - Vocabulary

Word	Definition	Picture
1. Obtuse	An angle that measures greater than _____	
2. Acute	An angle that measures less than _____	
3. Right	An angle that is exactly _____	
4. Straight	An angle that is exactly _____ (straight line)	

## “Angle Relationships” – Vocabulary

Word	Definition	Picture
1. Supplementary Angles	Two angles that add up to _____	
2. Complementary Angles	Two angles that add up to _____	
3. Adjacent Angles	Adjacent angles share a _____ and one side (next to one another)	
4. Corresponding Angles	Angles with the same _____ and _____ on two parallel lines cut by a transversal	 $\angle 1 \cong \angle 5$ $\angle 2 \cong \angle 6$ $\angle 3 \cong \angle 7$ $\angle 4 \cong \angle 8$
5. Vertical Angles	When two lines intersect, they form two pairs of _____ angles	 $\angle 1 \cong \angle 3$ $\angle 2 \cong \angle 4$ (Vertical)
6. Congruent Angles	Angles with the _____ measure	
7. Alternate Exterior Angles	A _____ of angles formed by two lines and a transversal (outside)	 $\angle 1 \cong \angle 8$ $\angle 2 \cong \angle 7$ exterior
8. Alternate Interior Angles	A _____ of angles formed by two lines and a transversal (inside)	 $\angle 3 \cong \angle 6$ $\angle 4 \cong \angle 5$ inside
9. Transversal	A line that _____ two or more lines at different points	 transversal
10. Bisector	Divides an angle into _____ angles of _____ measure	