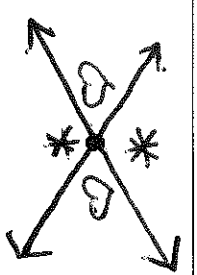
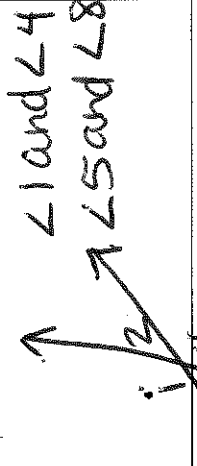
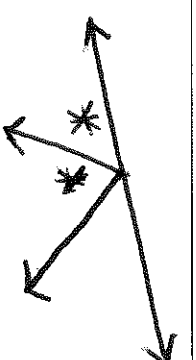
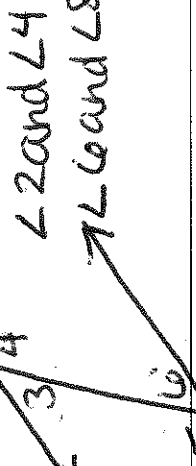
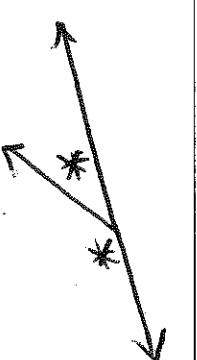
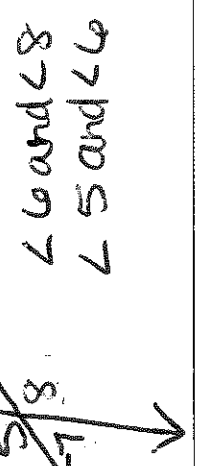
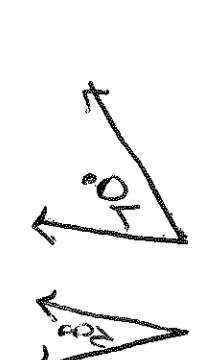

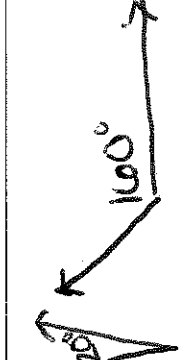
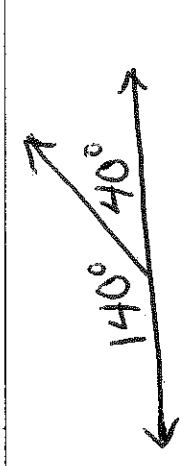
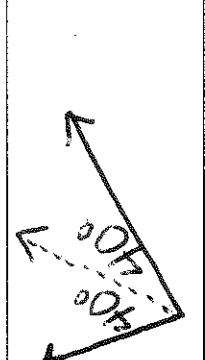
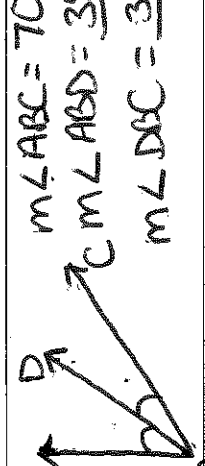


Angle Angle!

Name: _____

7th Period

Term	Information	Visual Representation	Example
Vertical Angles	2 angles who's sides form 2 pairs of opposite rays. They are congruent .		
Adjacent Angles	2 angles that share a common ray. Next to each other.		
Linear Pairs	2 angles who's non-common sides are opposite rays. * 2 \angle 's that form a line * Add up to 180°		
Complementary Angles	2 angles that add up to 90°		
Supplementary Angles	2 angles that add up to 180°		
Bisected Angles	An angle that is divided into 2 congruent angles.		 $m\angle ABC = 70^\circ$ $m\angle ABD = 35^\circ$ $m\angle DBC = 35^\circ$