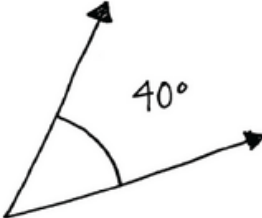
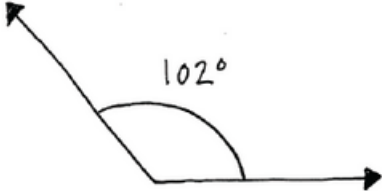
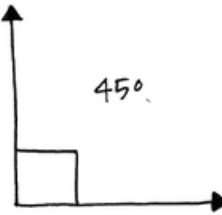
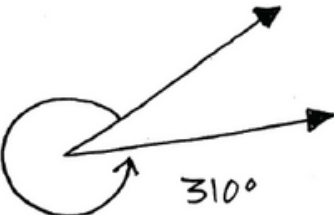
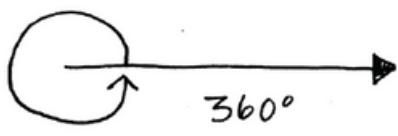
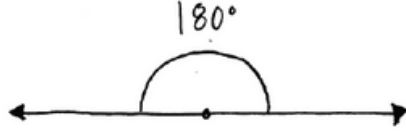
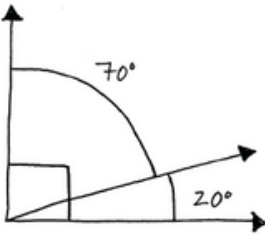
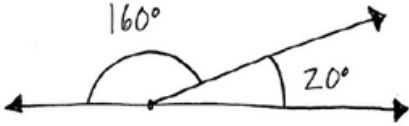
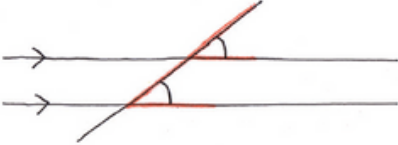

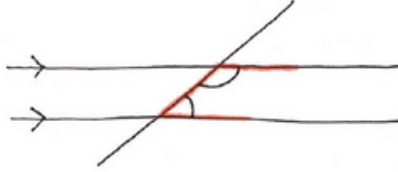


# Types of angles - examples

Classification		Diagram	Description
Angles	Acute		Less than $90^\circ$
	Obtuse		Greater than $90^\circ$ but less than $180^\circ$
	Right angle		$90^\circ$
	Reflex		Greater than $180^\circ$ but less than $360^\circ$
	Revolution		$360^\circ$
	Straight line		$180^\circ$



Angles	Complementary		Two angles whose sum gives $90^\circ$
	Supplementary		Two angles whose sum gives $180^\circ$
Angles when two straight lines are crossed by a transversal	Corresponding		Two angles that are on the same side as the transversal and both are above or below the parallel lines
	Alternate		Two angles that are on different sides of the transversal and both are between the parallel lines
	Co-interior		Two angles that are on the same side as the transversal and both are between the parallel lines

