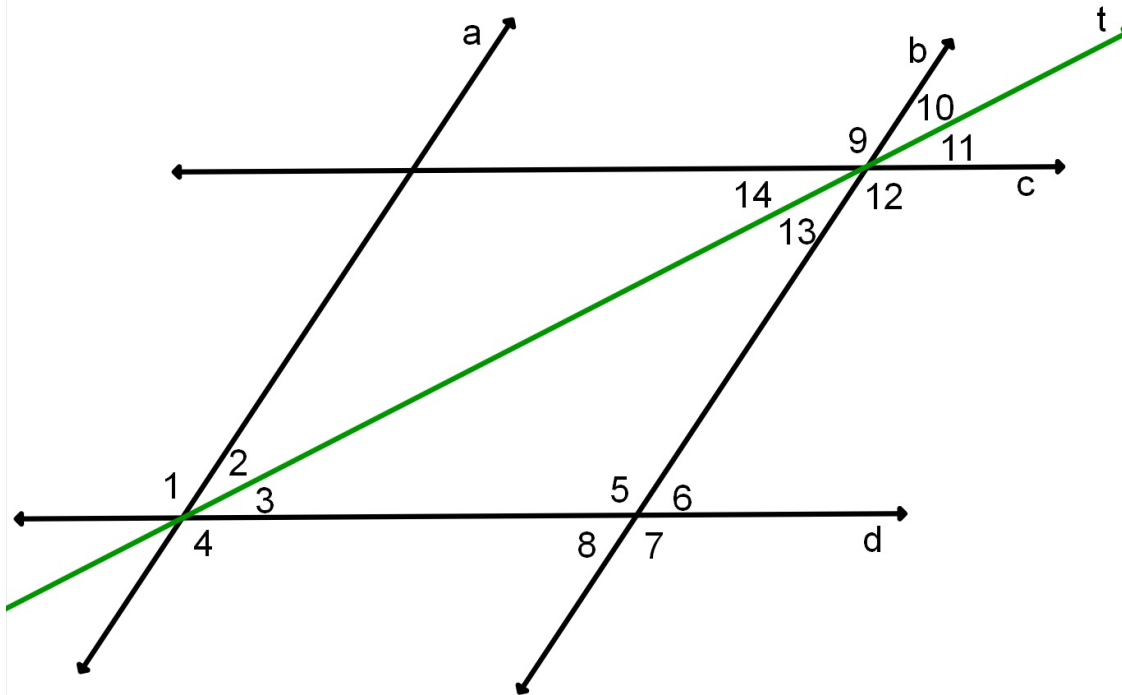


Name the parallel lines and transversal that form each pair of angles.
What name describes the pair of angles? (classify them)



Angle pair	Parallel Lines	Transversal	Name, if they have one.
2 & 13	a & b	t	Alt Interior Angles
12 & 6	c & d	b	Same-Side Int Angles
5 & 1	a & b	d	Corresponding Angles
9 & 5	c & d	b	Corresponding Angles
4 & 8	a & b	d	Same-Side Int Angles
8 & 9	c & d	b	Same-Side Ext Angles
11 & 3	c & d	t	Corresponding Angles
12 & 5	c & d	b	Alt Interior Angles