1. Name all interior angles.	r y
2. Name all exterior angles.	R 378 Q
	1/5 5
3. Name the transversal.	
4. Name two pairs of alternate	e interior angles.
5. Name two pairs of alternate	e exterior angles.
6. Name four pairs of correspo	onding angles.
7. If $m \angle 6 = 75^\circ$, find each ang	gle measure.
	= m∠3 = m∠4 =
	= m∠8 =
In the figure on the right, $\overrightarrow{VV} \ \hat{X} \ $ measure of each angle. 8. $m \angle 1 = $ 9. 10. $m \angle 4 = $ 11. 12. $m \angle 7 = $ 13.	$m \angle 2 = $ $m \angle 5 = $ $m $ $m \angle 5 = $ $m $ $m \angle 5 = $ $m $ $m $
Use figure at right to answer Exerci $\overrightarrow{IK} \parallel \overrightarrow{LM}$. If $m \angle 2 = 70^\circ$, find each ar	
9. m∠4 10. m∠7	12
11. <i>m</i> ∠5 12. <i>m</i> ∠3	5
Match each pair of angles with the	e angle classification.
13. ∠6 and ∠8	A. alternate interior angles
14. ∠3 and ∠6	B. alternate exterior angles
15. ∠4 and ∠7	C. corresponding angles

