9-4 Transversals

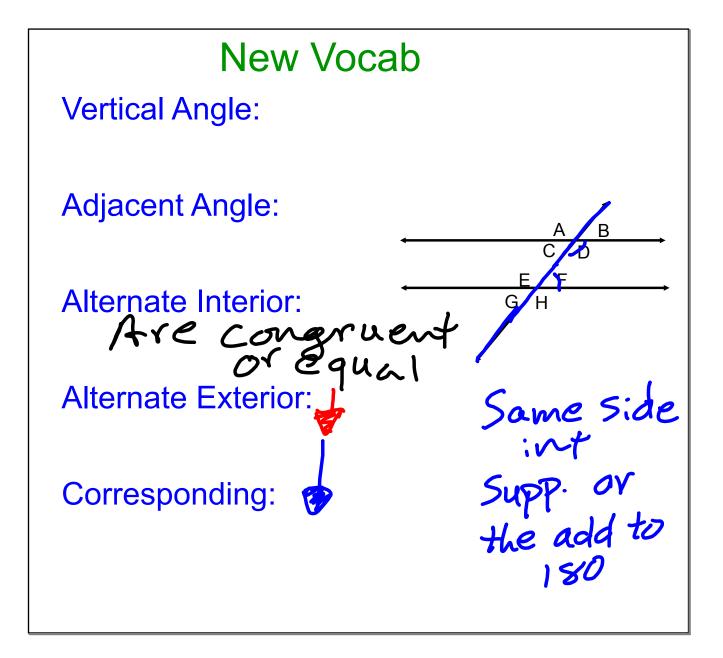
Objectives:

- I can identify types of angles on two parallel lines cut by a transversal.
- I can find missing angles of two parallel lines cut by a transversal.

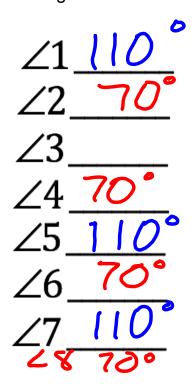
Review Vocab Supplementary: two L's that add to Comprhentary: +wo L's that add to L'5 that are Opposite each other Vertical: Share a side + a

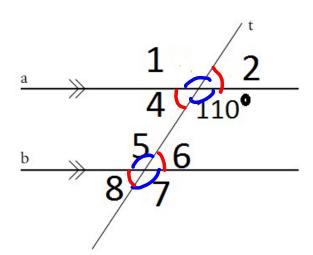
Vertex

Adjacen



Given the measurement of one angle, find the measure of ALL other angles.





Given the measurement of one angle, find the measure of ALL other angles.

∠1_____

∠2____

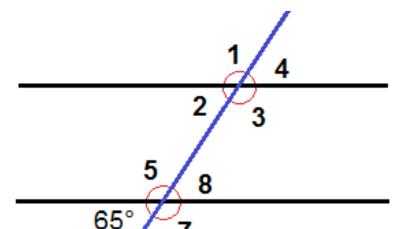
∠3____

∠4

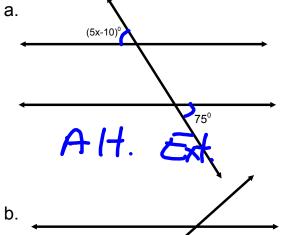
∠5_____

∠6____

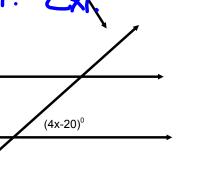
∠7 _____



State the angle relationship and solve for x. Then find all other angle measures



26°



State the angle relationship and solve for x. Then find all other angle measures

a.

