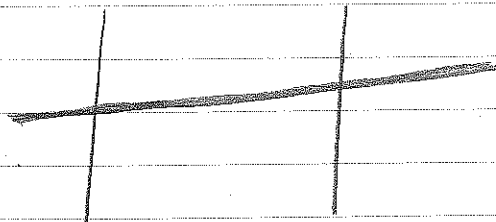


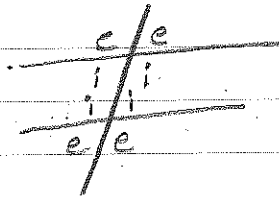
Transversal Vocab

Transversal is when a line crosses two other lines.

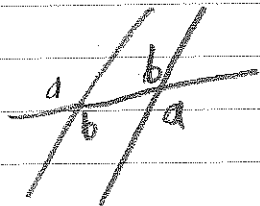


The 4 angles between the two lines are called interior angles.

The 4 outside angles are called exterior angles.



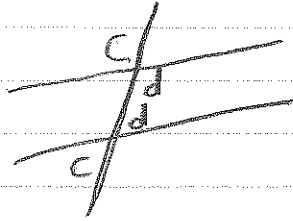
Pairs of interior or exterior angles are called alternate if they are diagonal or on the same side of the transversal.



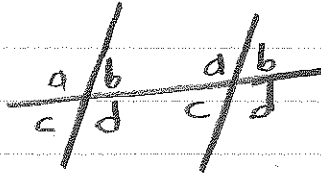
Angles a alternate exterior angles

Angles b are alternate interior angles

Angles c are exterior angles OTSSOTT
Angles d are interior angles OTSSOTT



Corresponding angles are in the same relative position in the transversal



Corresponding angles are congruent if the lines are parallel