HGEO

Date

OBJECTIVE 1: Triangle Proportionality Theorem

If a line is parallel to a side of a triangle and intersects the other two sides, then it divides those sides proportionally.

OBJECTIVE 2: Triangle Angle Bisector Theorem

An angle bisector of a triangle divides the opposite side into two segments whose lengths are proportional to the lengths of the other two sides.

OBJECTIVE 3: Two-Transversal Proportionality

If three of more parallel lines intersect two transversals, they cut off the transversals proportionally.





Still need help with: