

Crazy Quick EOC Geometry Review

Transformations

igid Motions: Congruent and Similar

Translation (slide), Reflection (flip), Rotation (turn)

Dilation: Similar ONLY (not congruent) - Rational

Sides Proportional, Angles Same

All Circles are Similar

the ratio of the diameter to circumference same
translate center, dilate radius, new radius/old

Center of dilation - connect the centers A-A' - intersection

Rotational Symmetry: regular polygon sides equal

Take 360 then divide by the number of sides

Then mult x3, x4, x5 etc... 360/6 = 60, 120, 180, 240, 300

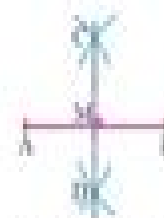
Constructions

Angle Bisector



Divides angle in half
Each mini angle is half
the larger angle

Perpendicular Bisector



Divides the line in half
Creates right angles

Similarity, Congruence, Proofs



Similarity: make sure the lines match: roof to roof

Scale factor = new/old Proportion new/old or old/new

Sides Proportional, Angles Same

Proof Theorems

Vertical angles - congruent (bow tie)

Alternate interior/exterior - congruent (parallel, congruent)

Corresponding - congruent (parallel, similar)

Perpendicular bisector - right angles, divide segment

Midpoint - divides line into congruent statements

Isosceles triangle - base angles, opp sides congruent

Midsegment - divides two sides, parallel to third side

Definition: congruent segments, angles, etc.

Parallelogram Facts

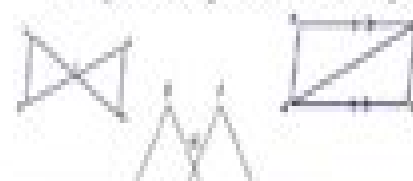
Opposite sides congruent

Opposite angles congruent

Diagonal bisect each other

If diagonals bisect then parallelogram

If diagonals congruent then rectangle



Georgia Eoct Answers Fall 2013 Geometry

L Reisser



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