

Dr. A.Mironychev

Units Plans August 23rd - September 10th

Week of August 23rd - August 27th

Objectives Students will learn Main Terms of Geometry, the length of a segment and find midpoints of segments.

TEKS Objective G1A, G1B, G7A

Assignments

Take notes, read the textbook 1.1, 1.2, 1.3

CW: #823, 825

HW: p.12 #7-21

(make a sketch, write down a proportion, solve the proportion)

Assessment

Check HW and CW

Week of August 30 – September 3rd

Objectives Students will learn properties of angles, measure angles with a protractor, draw angles with a protractor and a compass, find and draw the angle bisector, classify angles and pairs of angles.

TEKS Objectives a2, G5B

Assignments

Notes, Reading the textbook 1.4

CW: #830

HW: p.20 #28-35, p.29 #11-26

Assessment

Check HW, CW

Quiz #901 on Wednesday/Thursday September 1,2.

Week of September 6th - September 10th

Objectives Classification of triangles, properties of interior and exterior angles in a triangle. Review of Main Terms of Geometry.

TEKS Objective G5B, G7B

Assignments

CW: #906, 908

HW: p.221 #8-19, p.22#29-39

Assessment

Check HW, CW

Test #909 on Main Terms, Thursday/Friday on September 9,10.