

Parallel & perpendicular lines

<http://www.clackamasmiddlecollege.org/documents/Parallel+and+Perpendicular+lines.pdf>

#3,4

Box and Whisker plots

<http://www.purplemath.com/modules/boxwhisk.htm>

SOHCAHTOA

<http://www.mathsisfun.com/algebra/sohcahtoa.html>

Area and perimeter formulas

<http://www.mathleague.com/help/geometry/area.htm>

Area and perimeter worksheet

http://www.mathslice.com/shapes_ws.php

Worksheets for ALL topics (questions and answers)

<http://www.mathworksheetsgo.com/sheets/trigonometry/sine-cosine-tangent/sohcahtoa-worksheet.php>

Pythagorean Theorem (proofs and applications)

<http://www.cimt.plymouth.ac.uk/projects/mepres/book8/y8s3act.pdf>

Angles of a Triangle (activities, questions, and forum)

<http://www.mathwarehouse.com/geometry/triangles/>

Basic Graph Review

www.class.csupomona.edu/ec/aebres/ec201/graphrev.doc

Measurements

<http://www.homeschoolmath.net/worksheets/measuring.php>

Prism and Pyramid Volume problems

<http://www.onlinemathlearning.com/volume-prism.html>

Arithmetic and Geometric Series

<http://www.kutasoftware.com/FreeWorksheets/Alg2Worksheets/Comparing%20Arithmetic%20and%20Geometric%20Sequences.pdf>

Transformations Review

<http://www.mathsisfun.com/geometry/transformations.html>

Transformations Worksheet

<http://www.kutasoftware.com/FreeWorksheets/GeoWorksheets/12-All%20Transformations.pdf>

Real Number System

http://www.jamesbrennan.org/algebra/numbers/real_number_system.htm

Angles of Polygon Demonstration

<http://www.mathopenref.com/polygoninteriorangles.html>

Angles of Polygon worksheet

<http://www.kutasoftware.com/FreeWorksheets/GeoWorksheets/6-Polygons%20and%20Angles.pdf>

Percentages

<http://www.purplemath.com/modules/percntof.htm>

Unit chart

<http://www.paperandfilm.com/unitconversionchart.aspx>

Solving equations

<http://www.sosmath.com/algebra/solve/solve0/solve0.html>

Graphing linear equations video

http://www.youtube.com/watch?v=mxBoni8N70Y&safety_mode=true&persist_safety_mode=1&safe=active

Graph $y=3x+1$ write equation for line passing between the points (2, 1) and (-1,7)

Know difference between graphs $y=x^2$ $y=-x^2$ $y=2x^2$ $y=1/2x^2$ $y=3+x^2$ $y=(x+3)^2$

Properties of exponents

http://hotmath.com/hotmath_help/topics/properties-of-exponents.html

Simplifying exponents

<http://www.purplemath.com/modules/simpexpo.htm>