

Accelerated 7th Grade Math Links for Students to Practice

Unit 1 Moving Straight Ahead

www.freemathhelp.com/direct-variation.html
<http://education.yahoo.com>
www.bbc.co.uk
www.algebratutor.org/
www.glencoe.com
www.mathforum.org/dr.math/faq/faq.word.problems.html
www.purplemath.com/modules/solvelin2.html

Unit 2 Thinking with Mathematical Models

www.math.tamu.edu/~kahlig/venn/venn.html
www.purplemath.com/modules/fcns.html
www.purplemath.com/modules/ineqgrph.html
www.purplemath.com/modules/slopyint.html
www.purplemath.com/modules/strtlneq.html
www.mathguide.com/lessons/SequenceArithmetics.html
www.explorelearning.com
www.shodor.org
www.cimt.plymouth.ac.uk

<http://argyll.epsb.ca/jreed/math9/strand4/scatterPlot.html>
www.ncsu.edu/labwrite/res/gh/gh-linegraph.html
www.shodor.org/interactivate/activities/scatterplot/index.html

Unit 3 Say It With Symbols

www.quia.com/rr/42586.html
www.fi.uu.nl/
www.mathcentre.ac.uk/resources.php/179
<http://algebra-tutoring.com>
http://nlvm.usu.edu/en/nav/frames_asid_324_g_3_t_2.html

Unit 4 Growing, Growing, Growing

www.mathmax.com/introalg/chapter/ch_ep/EP_13.pdf
www.mathmax.com/intoralg/chapter/ch_ep/EP_14.pdf
www.math.com/
www.powersof10.com/v
<http://micro.magnet.fsu.edu>
www.arcytech.org

Unit 5 Looking for Pythagoras

www.mathisfun.com/square-root.html
<http://regentsprep.org/>
<http://science.widener.edu>
<http://faculty.ed.umuc.edu>
www.ies.co.jp

Unit 6 Constructions

www.wims.unice.fr
www.ocawlonline.personed.com
www.shodar.org
www.standards.nctm.org

Unit 7 Kaleidoscopes, Hubcaps, and Mirrors

www.learner.org
<http://illuminations.nctm.org/LessonDetail.aspx?id=U166>
<http://intermath.coe.uga.edu/dictionary/descript.asp?termID=95>
www.learner.org
www.mathonline.org/mho/view.cgi?29250
www.glencoe.com

Unit 8 Data Distributions

www.mste.uiuc.edu/hill/dstat/dstat.html
www.mathgoodies.com/lessons/vol8/practice_vol8.html

Unit 9 Shapes of Algebra

www.keymath.com/x3314.xml
www.shodor.org/interactivate/activities/angles/
www.mathwarehouse.com
www.mathisfun.com/geometry/vertical-angles.html
www.mathisfun.com/geometry/parallel-lines.html
www.lessonplanspage.com
www.eduplace.com/math/mw/models/overview/6_14_3.html
www.purplemath.com/modules/slopyint.html
www.purplemath.com/modules/strtlneq.html
www.analyzemath.com/
www.learner.org/
www.explorelearning.com
www.purplemath.com/modules/systlin1.html
<http://illuminations.nctm.org>
<http://regentsprep.org>

Unit 10 What Do You Expect?

<http://argyll.epsb.ca>
www.shodor.org
<http://people.hofstra.edu/>
<http://mathforum.org>
<http://nlvm.usu.edu/>
www.learner.org