

Enrichment

online study tools: extra examples, self-check quizzes, Brain pops, plus other items.

<http://www.glencoe.com/sec/math/prealg/prealg03/index.php4/na>

Other websites that will provide additional practice and reinforce math skills

<http://math.rice.edu/~lanius/fractions/index.html>

This site allows students to manipulate or color in boxes to represent various fraction problems.

<http://www.funbrain.com/linejump/index.html>

Students use a number line to answer addition or subtraction integer problems.

http://nlvm.usu.edu/en/nav/frames_asid_122_g_3_t_1.html?open=instructions

This is a student interactive virtual site that has interlocking circles.

<http://algebrahelp.com/lessons/equationbasics/pgr.htm>

This interactive site allows students to work through a tutorial followed by practice problems.

<http://www.webmath.com/>

Students can select the appropriate category and enter in their problem to solve it.

<http://www.bbc.co.uk/education/mathsf/shockwave/games/equationmatch.html>

This is an interactive game for students.

<http://www.thatquiz.com>

This site has quizzes on integers, fractions, concepts and geometry.

<http://www.mtsu.edu/%7Estudskl/teststrat.html>

Other interesting sites:

<http://www.Purplemath.com>

<http://www.math-play.com>

<http://www.coolmath.com>