Math
for
Second through Fifth Graders

Math

Polygons

http://www.mathcats.com/explore/polygons.html

Patterns and Sequence of Numbers

http://www.beaconlearningcenter.com/WebLessons/BrendasBedroom/default.htm

http://www.beaconlearningcenter.com/WebLessons/ChristmasLights/default.htm

http://mathforum.org/varnelle/patterns.html

http://www.linkslearning.org/Kids/1_Math/2_Illustrated_Lessons/5_Patterns/index.html

http://www.haelmedia.com/html/mc_m1_003.html

http://www.oswego.org/ocsd-web/games/spookyseq/spookysqno.html

http://www.beaconlearningcenter.com/WebLessons/MissingNumbers/default.htm

http://www.funbrain.com/cracker/index.html

http://www.primarygames.com/patterns/start.htm

Geometry

http://www.beaconlearningcenter.com/WebLessons/SolidPatterns/default.htm

http://www.bgfl.org/custom/resources_ftp/client_ftp/ks2/maths/3d/shapes.swf

http://www.beaconlearningcenter.com/WebLessons/MrMumble/default.htm

http://www.primarygames.com/puzzles/match_up/shape_match/start.htm

http://www.primarygames.com/math/shapeinlay/start.htm

http://www.primarygames.com/storybooks/sammy/start.htm

Symmetry

http://www.haelmedia.com/html/sg_m3_001.html

http://www.beaconlearningcenter.com/WebLessons/AskHannah/default.htm

Flipping, Turns, Slides

http://www.mathsyear2000.co.uk/magnet/minus3/alllook/alllook4.html

http://www.harcourtschool.com/activity/icy_slides_flips_turns/

http://school.eb.com/lm/manipulatives/enu/workspaces/transformations_isometry/product.html

More Geometry

2-D and 3-D Shapes - This animation shows how 2-D shapes become the basis for 3-D shapes.

Identify planar and solid shapes

Shape Finder - This site offers a simple shape identification game that may be used to reinforce students' knowledge of basic geometric figures

Compare sides, vertices, edges, and faces

Count sides, vertices, edges, and faces

Symmetry

Congruent

Flip, turn, and slide

Perimeter

Perimeter - word problems

Area Angles : greater than, less than, or equal to a right angle

Lines, line segments, and rays

Is it a polygon?

Triangles: equilateral, isosceles, and scalene

Triangles: acute, right, and obtuse

Math Their Way -
www.emgames.com
Making Change from One Dollar -