

Busy Teacher Resources

APRIL: MATHEMATICS EDUCATION MONTH

Curricular Resources in Mathematics (Grades K-12)

http://www.cln.org/subjects/math_cur.html

Curricular Resources presents four themed page links: Careers in Math, Fractals, Math History, and Tessellations.

The Math Forum @ Drexel

(Grades K-12)

http://mathforum.org/library/resource_types/lesson_plans/

The Math Forum divides math topics by subject and by topic with lesson plans and collections on each. The collections link to a database of web-pages from which you can build math lesson collections.



MATHLETICS!



(Grades 5-9)

<http://oncampus.richmond.edu/academics/as/education/projects/webunits/math/sport.html>

The Mathletics page shows students how math is integral in baseball, basketball, bowling and football. It gives one math application per sport in the form of word problems. (The football link only works from the main page.)



(Grades 6-12)

<http://nctm.org/wlme/>

Even if you don't participate in the World's Largest Math Event, you'll find excellent teaching tools on this resource page. Under the title of each separate Math Event is a link to supplemental activities that can be used in the classroom at any time.