

Mathematician	Web Sites
Archimedes	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Archimedes.html</p> <p>http://www.britannica.com/eb/article-9109383/Archimedes</p> <p>http://www.britannica.com/eb/article-214869/Archimedes</p> <p>http://www.britannica.com/eb/article-21480/Archimedes</p> <p>http://www.britannica.com/eb/article-21481/Archimedes</p> <p>http://www.nndb.com/people/746/000087485/</p> <p>http://www.nahste.ac.uk/isaar/GB_0237_NAHSTE_P1090.html</p> <p>http://www.mcs.drexel.edu/~crrorres/Archimedes/contents.html</p> <p>http://scienceworld.wolfram.com/biography/Archimedes.html</p> <p>http://scienceworld.wolfram.com/physics/Buoyancy.html</p> <p>http://www.math.tamu.edu/~don.allen/history/archimed/archimed.html</p> <p>http://www.math.utah.edu/~alfeld/Archimedes/Archimedes.html</p> <p>http://plus.maths.org/issue21/reviews/book2/index.html</p> <p>http://plus.maths.org/issue25/puzzle/solution.html</p> <p>http://www.teachers.ash.org.au/jeather/maths/dictionary.html (go to "displacement" to see the theory at work)</p> <p>http://en.wikipedia.org/wiki/Archimedes</p>
Cantor, Georg	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Cantor.html</p> <p>http://www.britannica.com/eb/article-9020082/Georg-Cantor</p> <p>http://www.britannica.com/eb/article-1089/Georg-Cantor</p> <p>http://www.britannica.com/eb/article-1090/Georg-Cantor</p> <p>http://en.wikipedia.org/wiki/Georg_Cantor</p>
Eratosthenes	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Eratosthenes.html</p> <p>http://www.britannica.com/eb/article-9032863/Eratosthenes-Of-Cyrene</p> <p>http://plus.maths.org/issue22/news/prime/index.html</p> <p>http://en.wikipedia.org/wiki/Eratosthenes</p>

<p>Euler, Leonhard</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Euler.html</p> <p>http://www.britannica.com/eb/article-9033216/Leonhard-Euler</p> <p>http://www.nndb.com/people/954/000048810/</p> <p>http://en.wikipedia.org/wiki/Leonard_Euler</p> <p>http://www.gresham.ac.uk/event.asp?PageId=4&EventId=67 (Look in the transcript about 5/6 of the way down where it talks about the edges and vertices formula)</p> <p>http://faculty.evansville.edu/ck6/bstud/euler.html (a, b, c side lengths for triangle ABC)</p> <p>http://www.maths.tcd.ie/pub/HistMath/People/Euler/RouseBall/RB_Euler.html</p> <p>http://plus.maths.org/issue31/features/acheson/index.html (the 1089 trick)</p> <p>http://plus.maths.org/issue14/features/budd/index.html (mazes and networks)</p>
<p>Fibonacci, Leonardo</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Fibonacci.html</p> <p>http://www.britannica.com/eb/article-9047817/Leonardo-Pisano</p> <p>http://www.britannica.com/eb/article-4152/Leonardo-Pisano</p> <p>http://www.britannica.com/eb/article-4153/Leonardo-Pisano</p> <p>http://www.nndb.com/people/922/000095637/</p> <p>http://www.mcs.surrey.ac.uk/Personal/R.Knott/Fibonacci/fibBio.html</p> <p>http://www.mcs.surrey.ac.uk/Personal/R.Knott/Fibonacci/fibrab.html</p> <p>http://plus.maths.org/issue3/fibonacci/</p> <p>http://plus.maths.org/issue33/features/dartnell_art/ (The golden ratio)</p> <p>http://plus.maths.org/issue33/features/dartnell_art/ Explore all of the sites listed ... great resource for posters and activities)</p> <p>http://www.teachers.ash.org.au/jeather/maths/dictionary.html (dictionary on web site to look up Fibonacci Numbers)</p> <p>http://en.wikipedia.org/wiki/Fibonacci</p>

<p>Gauss, Carl</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Gauss.html</p> <p>http://www.britannica.com/eb/article-9109423/Carl-Friedrich-Gauss</p> <p>http://www.nndb.com/people/363/000087102/</p> <p>http://www.geocities.com/RainForest/Vines/2977/gauss/g_bio.html</p> <p>http://www.geocities.com/RainForest/Vines/2977/gauss/formulae/gon17.html (how to create a heptadecagon)</p> <p>http://www.sonoma.edu/Math/faculty/falbo/gauss.html (corrected his father at age 3)</p> <p>http://www.swlearning.com/quant/kohler/stat/biographical_sketches/bio10.1.html</p> <p>http://plus.maths.org/issue41/features/daniel/index.html (story of Carl Gauss correcting his father at age 3)</p> <p>http://plus.maths.org/issue25/features/whirlpool/</p> <p>http://en.wikipedia.org/wiki/Gauss</p> <p>http://en.wikipedia.org/wiki/List_of_topics_named_after_Carl_Friedrich_Gauss</p>
<p>Goldbach, Christian</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Goldbach.html</p> <p>http://www.britannica.com/eb/article-9037221/Christian-Goldbach</p> <p>http://primes.utm.edu/glossary/page.php?sort=GoldbachConjecture</p> <p>http://www.mscs.dal.ca/~joerg/res/g-en.html</p> <p>http://www.lindahall.org/services/digital/ebooks/goldbach/index.shtml</p> <p>http://plus.maths.org/issue2/xfile/index.html</p> <p>http://plus.maths.org/issue11/news/Goldbach/index.html</p> <p>http://en.wikipedia.org/wiki/Christian_Goldbach</p> <p>http://en.wikipedia.org/wiki/Goldbach%27s_conjecture</p>

<p>Pascal, Blaise</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Pascal.html</p> <p>http://www.britannica.com/eb/article-9108317/Blaise-Pascal</p> <p>http://www.nndb.com/people/976/000024904/</p> <p>http://www.swlearning.com/quant/kohler/stat/biographical_sketches/bio9.2.html</p> <p>http://galileo.rice.edu/Catalog/NewFiles/pascal_bla.html</p> <p>http://en.wikipedia.org/wiki/Blaise_Pascal</p> <p>http://en.wikipedia.org/wiki/Pascals_triangle</p>
<p>Pythagoras</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Pythagoras.html</p> <p>http://www.britannica.com/eb/article-9062073/Pythagoras</p> <p>http://www.nndb.com/people/773/000087512/</p> <p>http://www.math.tamu.edu/~don.allen/history/pythag/pythag.html</p> <p>http://www.thebigview.com/greeks/pythagoras.html</p> <p>http://plus.maths.org/issue14/features/eastaway/index.html</p> <p>http://www.teachers.ash.org.au/jeather/maths/dictionary.html (math dictionary on web site)</p> <p>http://en.wikipedia.org/wiki/Pythagoras</p> <p>http://en.wikipedia.org/wiki/Pythagoras#Pythagoreans</p>
<p>Russell, Bertrand</p>	<p>http://www-groups.dcs.st-and.ac.uk/~history/Mathematicians/Russell.html</p> <p>http://www.britannica.com/eb/article-9064464/Bertrand-Russell</p> <p>http://www.nndb.com/people/954/000044822/</p> <p>http://plus.maths.org/issue20/xfile/index.html</p> <p>http://en.wikipedia.org/wiki/Bertrand_Russell</p>
<p>Extras</p>	<p>http://plus.maths.org/issue31/features/eastaway/index.html (Remembrance of numbers past)</p> <p>http://commons.wikimedia.org/wiki/Image:Carroll_diagram_2.png</p> <p>http://www.teachers.ash.org.au/jeather/maths/dictionary.html (Carroll Diagram)</p> <p>http://en.wikipedia.org/wiki/Venn_diagram</p> <p>http://www.teachers.ash.org.au/jeather/maths/dictionary.html (Venn Diagram)</p>