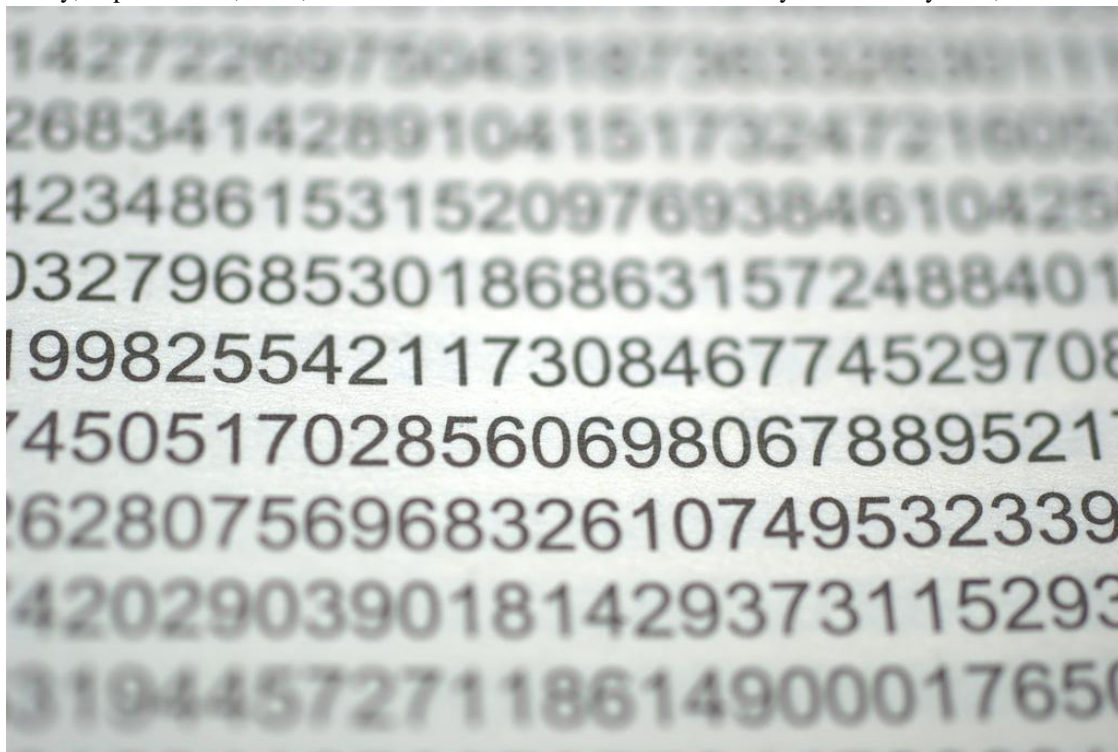

Math and Technology: Practical Strategies for Classrooms

Presented by: Meg Ormiston

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Friday, September 24, 2010, at the IAASE Fall Conference at the Holiday Inn in Tinley Park, IL



Math and Technology: Practical Strategies for Classrooms

Math Resources

[Real World Math](#)- Using Google Earth in the Math Curriculum

<http://www.donorschoose.org/> on line charity connecting classrooms in need

<http://www.schooltube.com/video/9736/Matrix-Learning--Bad-Date-by-NMSU> Bad date video

<http://edorigami.wikispaces.com/Bloom%27s+and+ICT+tools> Blooms taxonomy updted (see the pdf document, page 6ish)

<http://skypeinschools.pbwiki.com/> Skype in schools

<http://www.bigbrainz.com/> Timez Attack game

<http://www.youtube.com/watch?v=6cAs1YBELmA&feature=related> Math video

<http://www.funbrain.com/kidscenter.html> FunBrain games

<http://www.gamegecko.com/> Games

<http://www.freerice.com/> Free rice

<http://www.techteachers.com/mathematics.htm> Collection of resources

http://www.internet4classrooms.com/skills_1st.htm Resources by grade level.

<http://illuminations.nctm.org/> a rich collection of resources.

<http://nlvm.usu.edu/en/nav/vlibrary.html> Virtual manipulatives

<http://www.funbrain.com/math/index.html> Funbrain games

<http://www.techteachers.com/templates.htm> jeopardy templates

<http://www.techteachers.com/visual/> Visual learner resources

<http://www.techteachers.com/visual/whiteboards.htm> interactive white board activities

<http://www.techteachers.com/visual/whiteboards.htm> resources for interactive whiteboards.

<http://www.techteachers.com/templates.htm> templates for teachers including jeopardy games and powerpoint presentations.

<http://nlvm.usu.edu/en/nav/vlibrary.html> Virtual manipulatives.

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<http://www.techteachers.com/visual/whiteboards.htm> interactive white board activities

<http://www.bigbrainz.com/> Timez Attack game

<http://www1.center.k12.mo.us/edtech/SB/templates.htm> Templates for teachers.

<http://education.smarttech.com/ste/en-us/> Smart home.

<http://its.leesummit.k12.mo.us/smartboard.htm> Interactive Websites.

<http://technology.usd259.org/resources/whiteboards/smartlessons.htm> Wichita schools resources.

<http://downloads.smarttech.com/media/services/quickreferences/pdf/english/lat%20nb10%20qr%20mar%2028%20fso.pdf> templates and other resources to download.

<http://smartboardrevolution.ning.com/> A social network focused on the SmartBoard use in the classroom.

<http://delicious.com/lsullivan/SmartBoard> Bookmarks to many different resources.

<http://faculty.usiouxfalls.edu/arpeterson/smartboard.htm> Amazing collection of resources.

http://docs.google.com/Present?docid=dhn2vcv5_106c9fm8j&skipauth=true 37 interesting ways to use your SmartBoard.

http://www.teachertube.com/groups_home.php?urlkey=teachingwithsmartboard A group that posts weekly videos.

http://www.bobsedulinks.com/Smart_Board_Links.htm More links and resources across the content areas.

http://www.google.com/advanced_search?hl=en Use Google advanced search to find specifically what you are looking for.

http://www.uen.org/7-12interactives/lang_arts.shtml New addition of interactive games organized by content areas.

<http://teachnic.googlepages.com/home>

<http://www.nutshellmath.com>

<http://www.edhelper.com>

<http://www.shodor.org/home/> - math and science interatives, ALL FREE