Teacher Links Archive  
Updated 15 August 2013

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| ADOPT A CLASSROOM SITE | [**adoptaclassroom.org/teachers/Tea...**](http://www.adoptaclassroom.org/teachers/TeacherDesktop.aspx?src=desktop&TeacherId=118771&private=&inter=) |
| Discovery Education! | [**discoveryeducation.com**](http://www.discoveryeducation.com/) |
| BrainPop! | [**brainpop.com**](http://www.brainpop.com/) |
| National Library of Virtual Manipulatives | [**nlvm.usu.edu**](http://nlvm.usu.edu/) |
| IXL WEBSITE- GREAT MATH PRACTICE! | [**ixl.com/math/standards/virginia/...**](http://www.ixl.com/math/standards/virginia/sixth) |
| Make COOL Puzzles! | [**lessoncorner.com/puzzles**](http://www.lessoncorner.com/puzzles) |
| Make COOL Worksheets! | [**lessoncorner.com/worksheets**](http://www.lessoncorner.com/worksheets) |
| MAKE YOUR OWN MAD MATH MINUTE!!! | [**mrsbogucki.com/aemes/resource/ap...**](http://www.mrsbogucki.com/aemes/resource/apps/madmath/) |
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| Math Power Points! | [**worldofteaching.com/mathspowerpo...**](http://www.worldofteaching.com/mathspowerpoints.html) |
| NASA | [**nasa.gov**](http://www.nasa.gov/) |
| The Math Forum | [**mathforum.org/dr.math**](http://www.mathforum.org/dr.math/) |
|  |  |
| Suffolk Public Schools Math Resources | [**spsk12.net/departments/middle/ma...**](http://www.spsk12.net/departments/middle/math.htm) |
| Technology-Enhanced Item (TEI) Demo Video |  |
| Edmodo | [**www.edmodo.com**](http://www.edmodo.com/) |
| Edmodo Tutorial | [**http://www.youtube.com/watch?feature=player\_embedded&v=CblLoG48RGI**](http://www.youtube.com/watch?feature=player_embedded&v=CblLoG48RGI) |
| NEA Today Blurb about technology (2006) | [**http://www.nea.org/home/14111.htm**](http://www.nea.org/home/14111.htm) |
| Technology essay, appearing in Siemens STEM Academy Blog (2013) | [http://Bit.ly/WgipVv](http://bit.ly/WgipVv) |
| Lodge McCammon; FIZZ and the Flipped Classroom to Increase Teacher Efficiency | [**www.lodgemccammon.com**](http://www.lodgemccammon.com/) |
| FIZZ Program | [www.fizzed.org](http://www.fizzed.org/) |
| C-Span Classroom Resources | [http://cspanclassroom.org](http://cspanclassroom.org/) |
| Padlet- An online bulletin board tool for teachers, students | [**www.padlet.com**](http://www.padlet.com/) |
| sir ken robinson lecture- | [**http://www.ted.com/talks/ken\_robinson\_says\_schools\_kill\_creativity.html**](http://www.ted.com/talks/ken_robinson_says_schools_kill_creativity.html) |
| Sir Ken Robinson (Animation)- | [**http://www.youtube.com/watch?v=zDZFcDGpL4U**](http://www.youtube.com/watch?v=zDZFcDGpL4U) |
| Remind101- anonymous messaging service for educators | [**https://www.remind101.com/**](https://www.remind101.com/) |
| Virginia DOE: teacher direct site- for PD and content knowledge | [**http://www.doe.virginia.gov/testing/teacher\_direct/index.shtml**](http://www.doe.virginia.gov/testing/teacher_direct/index.shtml) |
| Minecraft game (free) | [www.Minecraftedu.com](file:///C:\Users\1319\Desktop\www.Minecraftedu.com) |
| Scratch- online game creation! | [**http://scratch.mit.edu/overview/**](http://scratch.mit.edu/overview/) |
| vctm | [www.vctm.org](http://www.vctm.org/) |
| nctm | [www.nctm.org](http://www.nctm.org/) |
| nsta | [www.nsta.org](http://www.nsta.org/) |
| Kodu Game Lab (microsoft) | <http://fuse.microsoft.com/projects/kodu> |
| Alice | <http://www.alice.org/index.php?page=what_is_alice/what_is_alice> |
| [Filament Games- Great STEM Games!](http://www.filamentgames.com/) | <http://www.filamentgames.com/> |
| Electrocity | <http://www.electrocity.co.nz/> |
| Virtualapple.org – Apple game archive (playable!) | [www.virtualapple.org](http://www.virtualapple.org/) |
| Blabberize | [www.blabberize.com](http://www.blabberize.com/) |
| Powtoons | [www.powtoon.com](http://www.powtoon.com/) |
| Goanimate | [www.goanimate.com](http://www.goanimate.com/) |
| Xtranormal (coming back soon!) | [www.xtranormal.com](http://www.xtranormal.com/) |
| Creat a STEM Video Game! Win prizes! | <http://stemchallenge.org/> |
| Siemens we can change the world | [www.wecanchange.com](http://www.wecanchange.com/) |
| Earthwatch Opportunities | <http://www.earthwatch.org/aboutus/education/edopp/> |
| NCTM Illuminations | <http://illuminations.nctm.org/> |
| Discovery educator network | <http://www.discoveryeducation.com/community/> |
| Siemens stem academy | [www.siemensstemacademy.com](http://www.siemensstemacademy.com/) |
| Siemens stem institute | [www.siemenssteminstitute2013.com](http://www.siemenssteminstitute2013.com/) |
| DonorsChoose-Get a project funded! | [www.donorschoose.org](http://www.donorschoose.org/) |
| Young scientist challenge | [**www.youngscientistchallenge.com**](http://www.youngscientistchallenge.com/) |
| Nominate a great teacher! | [**http://www.publicinsightnetwork.org/form/pbs-newshour/43809896561a/call-for-nominations-do-you-know-a-creative-science-or-math-teacher**](http://www.publicinsightnetwork.org/form/pbs-newshour/43809896561a/call-for-nominations-do-you-know-a-creative-science-or-math-teacher) |
| A great math blog from a friend! | [**http://mathcoachblog.wordpress.com/**](http://mathcoachblog.wordpress.com/) |
| Siemens Foundation STEM Competitions | [**http://www.siemens-foundation.org/en/competition.htm**](http://www.siemens-foundation.org/en/competition.htm) |
|  | [**http://www.siemensscienceday.com/**](http://www.siemensscienceday.com/) |
| NASA LEARN Program | <http://science-edu.larc.nasa.gov/LEARN/> |
| Math blog: math innovations, strategies, and pi | [**http://mathmunch.org/ math blog of weekly internet contributions in mathematics**](http://mathmunch.org/) |
| See what NASA Satellites See! | [**http://eyes.nasa.gov/**](http://eyes.nasa.gov/) |
| MYNASADATA- Get NASA Data,Graphics HERE! | [http://mynasadata.larc.nasa.gov](http://mynasadata.larc.nasa.gov/) |
| NASA's climate data and visualization site | [**http://climate.nasa.gov/**](http://climate.nasa.gov/) |
| Kakooma puzzles! | [**puzzles! http://gregtangmath.com/Kakooma**](http://gregtangmath.com/Kakooma) |
| Strimko Puzzles | [www.strimko.com](http://www.strimko.com/) |
| Sudoku! | [www.websudoku.com](http://www.websudoku.com/) |
| KenKen Puzzles | [**kenken puzzles http://illuminations.nctm.org/ActivityDetail.aspx?ID=189**](http://illuminations.nctm.org/ActivityDetail.aspx?ID=189) |
| US Dept of Education Teacher Fellowship programs- | [**ED TAF/CTF Program- http://www2.ed.gov/programs/teacherfellowship/index.html**](http://www2.ed.gov/programs/teacherfellowship/index.html) |
| Makey Makey game controller hardware! | [www.makeymakey.com](http://www.makeymakey.com/) |
| The Albert Einstein Educator Fellowship program | [**Triangle Coalition AEEF- http://www.trianglecoalition.org/einstein-fellows**](http://www.trianglecoalition.org/einstein-fellows) |
| MOOCs article with resources! | [**A quick resource for MOOCs- http://www.bdpa-detroit.org/portal/index.php?option=com\_content&view=article&id=57:moocs-top-10-sites-for-free-education-with-elite-universities&catid=29:education&Itemid=20**](http://www.bdpa-detroit.org/portal/index.php?option=com_content&view=article&id=57:moocs-top-10-sites-for-free-education-with-elite-universities&catid=29:education&Itemid=20) |
| SETI/NASA SOFIA Project for Educators! | [**http://www.seti.org/sofia**](http://www.seti.org/sofia) |
| International Space University Summer Program page | [**isu space studies program - http://www.isunet.edu/programs/space-studies-program**](http://www.isunet.edu/programs/space-studies-program) |
| Edmodo Digital Citizenship portal | <https://www.edmodo.com/publisher/digitalcitizenship> |
| What kind of questions would YOU ask? | [**http://www.101qs.com/**](http://www.101qs.com/) |
| PBIS Program in Virginia | [**pbis of va http://ttac.odu.edu/pbisva/**](http://ttac.odu.edu/pbisva/) |
| Create fantastic word clouds with Wordle! | [www.wordle.net](http://www.wordle.net/) |
| RNA coding game for science! | [**http://eterna.cmu.edu/web/**](http://eterna.cmu.edu/web/) |
| FoldIt protein folding game for science! | [http://fold.it](http://fold.it/) |
| Minecraft game (free) | [**www.Minecraftedu.com**](http://www.minecraftedu.com/) |
| Second Life program | [**www.secondlife.com**](http://www.secondlife.com/) |
| SimCity! | [**http://www.simcityedu.org/**](http://www.simcityedu.org/) |
| Selene (brand new NASA geosciences game) | [http://selene.cet.edu](http://selene.cet.edu/) |
| Future City Game | [**www.Futurecity.org**](http://www.futurecity.org/) |
| Portal Game | [**http://www.thinkwithportals.com/**](http://www.thinkwithportals.com/) |
| Great teacher resources using technology! | [www.educade.org](http://www.educade.org/) |
| Spot the International Space Station! | <http://spotthestation.nasa.gov/> |

Buzzword Bingo  
[www.businessbuzzwordbingo.com/custombingo.html](http://www.businessbuzzwordbingo.com/custombingo.html)  
  
NASA Endeavor Teaching Certificate Project  
<http://www.us-satellite.net/endeavor/about.cfm>  
  
“I have, who has” Template  
<http://mathwire.com/whohas/whohas.html>  
  
The Game of SKUNK (NCTM Illuminations)  
<http://illuminations.nctm.org/LessonDetail.aspx?id=L248>  
  
NCTM Dynamic Paper Program (Illuminations)  
<http://illuminations.nctm.org/ActivityDetail.aspx?id=205>  
  
National Science Digital Library  
<http://nsdl.org>

Geogebra  
<http://www.geogebra.org/cms/en/>

URL-Shortening sites  
[www.linkyy.com](http://www.linkyy.com)  
[www.bitly.com](http://www.bitly.com)