

# Smart Ways to Use the SMARTBoard

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## **Lessons & Activities Designed for the SMARTBoard**

<http://www.bristolvaschools.org/mwarren/SBActivities.htm> - SMARTBoard lessons by grade  
<http://www.bristolvaschools.org/mwarren/SBOnline.htm> - SMARTBoard activities  
<http://www.juliethompson.com/SMART.html> - SMARTBoard  
<http://eduscapes.com/sessions/smartboard/>  
<http://smarttech.com/> - SMARTBoard website – including SMART Ideas Download  
<http://technology.usd259.org/resources/whiteboards/smartlessons.htm> - SMARTBoard activities  
<http://www1.center.k12.mo.us/EDTECH/SB/templates.htm> - SMARTBoard activities

## **Teacher Resource Sites**

<http://rubistar.4teachers.org/> - rubric generator  
<http://eduscapes.com/tap/topic93.htm> - electronic books & online reading  
<http://its.leesummit.k12.mo.us/gameresources.htm> - templates of premade games  
[www.kidszone.ws](http://www.kidszone.ws) - worksheets  
<http://www.blackdog.net/>  
<http://www.enchantedlearning.com/Home.html>  
[http://www.lakeshorelearning.com/general\\_content/free\\_resources/freeResources.jsp?f=m](http://www.lakeshorelearning.com/general_content/free_resources/freeResources.jsp?f=m)  
[www.teacherplanet.com](http://www.teacherplanet.com)  
[www.songsforteaching.com](http://www.songsforteaching.com)  
<http://illuminations.nctm.org/ActivitySearch.aspx> - math resources  
[www.pppst.com](http://www.pppst.com) – PowerPoints for various subjects  
[www.emints.org/ethemes/](http://www.emints.org/ethemes/) - theme based plans  
<http://www.teachercreated.com/> - standardized test materials  
[www.ldonline.org](http://www.ldonline.org) – resources regarding learning disabilities  
[www.edhelper.com](http://www.edhelper.com) - Teacher resources. Mostly printable.  
[www.funderstanding.com](http://www.funderstanding.com) - Information about education issues for teachers.  
<http://school.discoveryeducation.com/schrockguide/assess.html> - rubrics  
<http://www.lessonplanspage.com/LAK1.htm> - lessons for everything  
<http://wwwfp.education.tas.gov.au/english/strategy.htm> - teaching strategies  
<http://staff.antioch34.com/BAnderson/diffinfo.htm> - differentiated lessons starting at kindergarten  
[http://www.education-world.com/tools\\_templates/index.shtml#Calendars](http://www.education-world.com/tools_templates/index.shtml#Calendars) - classroom helpers



<http://jc-schools.net/ppt.html> - power points  
<http://www.educationoasis.com/curriculum/Printables/printables.htm#sc> - printable awards, calendars, homework passes, etc.  
[www.educatingdiverselearners.org](http://www.educatingdiverselearners.org)  
[www.interventioncentral.org](http://www.interventioncentral.org) – academic & behavioral resources  
<http://www.do2learn.com/>  
[www.yourteacher.com](http://www.yourteacher.com) – Middle & High School Math Lessons  
<http://www.ed.gov/pubs/CompactforReading/table3.html> - home connections for parents to practice skills)  
<http://www.catawba.k12.nc.us/webquest/> - web quests  
<http://wblrd.sk.ca/~bestpractice/index.html> - readers workshop, writing workshop  
<http://www.busyteacherscafe.com/> - resources including printables  
[http://www.guide2digitallearning.com/tools\\_technologies/save\\_money\\_freeware\\_and\\_open\\_source\\_software](http://www.guide2digitallearning.com/tools_technologies/save_money_freeware_and_open_source_software) - software  
<http://thejournal.com/Articles/2009/02/02/Top-10-Web-20-Tools-for-Young-Learners.aspx?Page=1>

### **Multidisciplinary**

<http://www.noodletools.com/> - software to use for research process  
[www.iknowthat.com](http://www.iknowthat.com) – teacher resources and student activities  
<http://www.tuxpaint.org/>  
- The students enjoy using the stamps which is a separate (but still free) download.  
[www.unitedstreaming.com](http://www.unitedstreaming.com) - videos  
[www.brainpop.com](http://www.brainpop.com) - Various videos with quizzes. Subscription required.  
[www.globalschoolnet.org](http://www.globalschoolnet.org) – Internet projects  
<http://www.kidlink.org/KIDPROJ/projects.html> - internet projects  
<http://its.leesummit.k12.mo.us/Virtual%20Activities.htm> – Virtual field trips & scavenger hunts  
[http://www.teach-nology.com/teachers/lesson\\_plans/computing/web\\_questions/early/](http://www.teach-nology.com/teachers/lesson_plans/computing/web_questions/early/) - web quests for 3<sup>rd</sup> 4<sup>th</sup> 5<sup>th</sup>  
<http://www.teachertube.com/> - video resource; subscription is free  
<http://technology.usd259.org/resources/NWEA/documents/Vocabulary.pdf> - vocabulary by MAP RIT band  
<http://www.playkidsgames.com/member-homepages.php?d=974> – MAP vocabulary games  
[http://www.learninggamesforkids.com/educational\\_videos.html](http://www.learninggamesforkids.com/educational_videos.html) - videos & games  
<http://www.lessonplanspage.com/LAK1.htm> - lessons, center activities  
<http://www.mrsjonesroom.com/> - activities

### **SC Standards Based**

[www.educationcity.com](http://www.educationcity.com) – Paid subscription required  
[www.studyisland.com](http://www.studyisland.com) – Paid subscription required



## **MATH**

[www.createagraph.com](http://www.createagraph.com) - data

<http://math.rice.edu/~lanius/Patterns/> - Pattern block fraction activities

<http://math.rice.edu/~lanius/fractions/index.html> - Pizza Fractions

<http://www.toonuniversity.com/flash.asp?err=569&engine=> - Drop the coins & drag them into the cup

<http://www.superkidz.com/count1.html> - money

<http://www.amblesideprimary.com/ambleweb/mentalmaths/tabletrees.html> - online multiplication practice

[http://www.eduplace.com/kids/hmm/manip/mn\\_k.html](http://www.eduplace.com/kids/hmm/manip/mn_k.html) - counters, coins & bills, connecting cubes, number line, 100 chart

[http://teachingtreasures.com.au/maths/Maths\\_more.html](http://teachingtreasures.com.au/maths/Maths_more.html) - math flash cards

[www.aaamath.com](http://www.aaamath.com) – interactive math lessons K-8

[www.funbrain.com](http://www.funbrain.com) - games

<http://www.abc.net.au/countusin/games.htm> - games

<http://www.oswego.org/ocsd-web/games/mathmagician/maths1.html> - timed math drills for addition, subtraction, multiplication, and division

<http://www.amathsdictionaryforkids.com/> - math vocabulary resource

<http://www.ixl.com/> - practice by grade level PreK-6

[www.prepdog.com](http://www.prepdog.com) – standardized test prep grades 2-8

## **Science**

[www.edheads.org](http://www.edheads.org)

<http://www.bbc.co.uk/science/space/playspace/games/jigsaw/jigsaw.shtml> - space

[http://www.bbc.co.uk/science/humanbody/body/index\\_interactivebody.shtml](http://www.bbc.co.uk/science/humanbody/body/index_interactivebody.shtml) - Body parts/systems

<http://www.bbc.co.uk/nature/class> - animals

[www.froguts.com](http://www.froguts.com) – virtual dissection

## **Social Studies**

[http://www.bbc.co.uk/history/ancient/vikings/launch\\_gms\\_viking\\_quest.shtml](http://www.bbc.co.uk/history/ancient/vikings/launch_gms_viking_quest.shtml) - Vikings

[http://www.kidinfo.com/American\\_History/Pioneers.html](http://www.kidinfo.com/American_History/Pioneers.html) - pioneers

[http://www.bbc.co.uk/sn/prehistoric\\_life/games/cavemen/](http://www.bbc.co.uk/sn/prehistoric_life/games/cavemen/) - prehistoric age

<http://library.thinkquest.org/J001587/> - pioneers

## **ELA**

[www.educationoasis.com/curriculum/GO/character\\_story.htm](http://www.educationoasis.com/curriculum/GO/character_story.htm) - graphic organizers

<http://eduscapes.com/sessions/pilot/pilotread.htm> - reading differentiation

<http://www.davis.k12.ut.us/staff/athorsted/frywordlist.html> - Frye word list

[www.starfall.com](http://www.starfall.com) - Early literacy skills.

[www.readinga-z.com](http://www.readinga-z.com) - Printable reading materials & activities for beginning readers. Subscription required.

[www.funbrain.com](http://www.funbrain.com) - Variety of reading activities. Good may do activities.

<http://schoolweb.missouri.edu/smithville.k12.mo.us/uptegrove/fourthgradeenglish.html> - 4<sup>th</sup> grade reading skills

[http://www.quiz-tree.com/Sight-Words\\_main.html](http://www.quiz-tree.com/Sight-Words_main.html) - sight word activities based on Dolch

<http://wblrd.sk.ca/~bestpractice/index.html> - readers workshop, writing workshop

<http://www.busyteacherscafe.com/> - literacy centers

[http://cfbstaff.cfbisd.edu/furneaux/literature\\_links.htm](http://cfbstaff.cfbisd.edu/furneaux/literature_links.htm) - literacy links

<http://www.ccs.k12.in.us/ces/teachers/3rd/vtrammell/Ball%20State/resources.htm> - literacy

<http://hill.troy.k12.mi.us/staff/bnewingham/myweb3/index.htm> literacy workshop

<http://www.coxhoe.durham.sch.uk/Curriculum/Literacy.htm> (great literacy site)

[www.readwritethink.com](http://www.readwritethink.com)

<http://www.spellingcity.com/> - spelling program for practice

<http://www.edina.k12.mn.us/concord/teacherlinks/sixtraits/sixtraits.html> - six trait writing instruction

[http://www.learninggamesforkids.com/educational\\_videos.html](http://www.learninggamesforkids.com/educational_videos.html) - Electric Company phonics videos

### **For Fun**

[http://www.nickelodeon.com.au/games/lego\\_indianajones/Nivel1/index.php](http://www.nickelodeon.com.au/games/lego_indianajones/Nivel1/index.php)

[www.pbskids.com](http://www.pbskids.com)

[www.lego.com](http://www.lego.com)