

SmartBoard Ideas:

<http://www.borenson.com/Products/SmartboardDownload/tabid/1124/Default.aspx> - making review games

<http://www.borenson.com/Products/SmartboardDownload/tabid/1124/Default.aspx> - using 10s frames

<http://www.smartboard.libsyn.com> – podcasts and instructional videos

[http://www.teachertube.com/viewVideo.php?video_id=6711&title=SMART Board tips Magic Paper](http://www.teachertube.com/viewVideo.php?video_id=6711&title=SMART_Board_tips_Magic_Paper) using “Magic Paper”

http://www.teachertube.com/viewVideo.php?video_id=93556 – double digit addition w/o regrouping

[http://www.teachertube.com/viewVideo.php?video_id=56864&title=Homework opoly for the SMAR Tboard](http://www.teachertube.com/viewVideo.php?video_id=56864&title=Homework_opoly_for_the_SMAR_Tboard) – Homeworkopoly...REALLY COOL!!

[http://www.teachertube.com/viewVideo.php?video_id=29338&title=Google Earth on the SMART Board](http://www.teachertube.com/viewVideo.php?video_id=29338&title=Google_Earth_on_the_SMART_Bo_ard) – Google Earth (will need a tech to download software on school computer)

<http://www.ecarter.k12.mo.us/dept/elementary/fourthgrade/ccrites/etipslesson1.html> - tons of resources, but a lot seem to not work...its like a lottery ☺

<http://www.amphi.com/departments/technology/whiteboard/eleminteractivesites.html> - more links to resources

<http://my-ecoach.com/online/webresourcelist.php?rlid=6128> – ways to implement in content areas

http://technology.usd259.org/resources/whiteboards/smart-lessons/elementary_lessons.html - lessons by grade level and content area

<http://its.leesummit.k12.mo.us/smartboard.htm> - interactive websites

<http://www.juliethompson.com/SMART.html> - great sites for using the SmartBoard

<http://www.emints.org/ethemes/resources/S00001794.shtml> - math activities

<http://www.kenton.k12.ky.us/SmartBoard/smartmath.htm> - using the smart board to support math

<http://rockingham.k12.va.us/howto/smartboard/lessons.htm> - links to lessons

<http://homepage.mac.com/hlamb/FileSharing1.html> - links to notebook lessons and ideas.