

Performance Assessments/Tasks Links

All Subject Areas

Authentic Assessment Toolbox -

<http://jfmuellet.faculty.noctrl.edu/toolbox/examples/authentictaskexamples.htm>

Teachers Network - http://teachersnetwork.org/all_teachnet.cfm

GaDOE - <https://www.georgiastandards.org/standards/Pages/NETS-S-Performance-Tasks.aspx>

Science

http://www.exploratorium.edu/explore/everyday_science

<http://www.sciencetoymaker.org/>

<http://pals.sri.com/standards/index.html>

<http://www.portlandschools.org/pages/LResults/CS/Science/Perf.html>

<http://www.middletownschools.org/page.cfm?p=7854> Science & Social Studies Gr. 2-5 for a few standards

<http://schools.nyc.gov/Academics/CommonCoreLibrary/TasksUnitsStudentWork/default.htm>
search for “performance assessment” or “task” by grade level; not available in all grade levels

<http://www.isbe.state.il.us/ils/science/capd.htm>

<http://www.sgsd.k12.wi.us/Curriculum/science/Performance.htm> Gr 4-12

Social Studies

http://www.michigan.gov/documents/MI_Auth_12350_7.AssmtMan.pdf

http://www.isbe.state.il.us/ils/social_science/capd.htm

<http://www.carcpd.ab.ca/social/classroomResources/assessment/index.html> Gr. 5-11 a few standards

<http://score.rims.k12.ca.us/standards/performanceassessment/>

ELA

Reading & Writing Project K-8

Performance Assessments/Tasks Links

<http://readingandwritingproject.com/resources/assessments/performance-assessments.html>

Math

Rich Task Sources

Ohio Resource Center - www.OhioRC.org

Inside Mathematics - <http://www.insidemathematics.org>

Balanced Assessment (MARS tasks) - <http://balancedassessment.concord.org>

NCTM Illuminations - <http://illuminations.nctm.org/>

Elementary Symboloo - <http://www.symboloo.com/mix/mvescpdelementary?searched=true>

High School Symboloo - <http://www.symboloo.com/mix/mvescpdelementary?searched=true>

<http://katm.org/wp/common-core/> - flip books for K-HS with example problems

<http://www.wiki-teacher.com/> - deconstructed CCSS, learning targets and more

<http://www.rda.aps.edu/DIFF%20MATH%20III/html/nctm2.html> - math tasks K-8 by standard, concept and skills, technology or interdisciplinary links

<http://ccssmath.org>

<http://www.k-5mathteachingresources.com/> - a lot of great ideas and literature connections

<http://www.k-5mathteachingresources.com/support-files/4th-Gd-MJv.2-Preview.pdf> - journals for CCSS

<http://www.learner.org/interactives/dailymath/playing.html> - high school

www.k-5mathresources.com

<http://www.yummymath.com/> (has some neat Super Bowl activities)

<http://nrich.maths.org>

<http://www.realworldmath.org/>

<http://users.tellurian.com/teach/math.html>

http://www.ct4me.net/math_projects.htm#Projects

<http://fcit.usf.edu/fcat5m/resource/Default.htm>