

Opus Math - <http://www.opusmath.com/common-core>

Parent Toolkit Math Resources - <http://www.parenttoolkit.com/MathResources>

Syvum - <http://www.syvum.com/squizzes/math/>

Teaching Channel - <https://www.teachingchannel.org/>

That's Math - <http://thatsmath.com/>

Wolfram Alpha - <http://www.wolframalpha.com/>

Word Problems for Kids - <http://people.stfx.ca/rtmacdon/mathproblems/>

Yummy Math - <http://www.yummymath.com/>



Where to find the Resources

Extended Response Math Questions

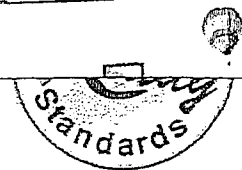
- * <https://www.k12.wa.us/Mathematics/ReleasedItems.aspx>
- * <http://www.riroe.com/site/nims/problem-solving-and-extended-response/>
- * <https://www.louisianabelieves.com/resources/library/k-12-math-year-long-planning>
- * <http://www.pinterest.com/malyons14/extended-response/>
- * http://www.isbe.net/assessment/htmls/math_released_er.htm



Where to find the Resources

Constructed Response Math Questions

- * https://www4.uwm.edu/Org/mmp/_resources/CR_Items.htm
- * http://mdk12.org/assessments/k_8/items/cr_grade5_math.html
- * <http://mcsed.net/Page/268>
- * <http://www.pinterest.com/abigailp/constructed-response/>
- * <https://www.louisianabelieves.com/resources/library/teacher-support-toolbox-library/6-8-grade-math-teachers>



With more and more schools going 1 to 1 there is a need for good online math curricular resources and online math videos available to teachers. I would like to build a list of where these resources can be found. Please post to this forums and add the online math curricular resources you have found and you use to help support all Math Teachers in Indiana.

Every high school math textbook from Pre-Algebra through Calculus with every answer to ever problem and the problems worked out step by step - <http://www.slader.com/subject/math/textbooks/>

AAA Math - <http://www.aaamath.com/>

Better lessons <http://betterlesson.com>

Desmos - <https://teacher.desmos.com>

GeoGebra - <http://www.geogebra.org/>

HippoCampus - <http://www.hippocampus.org/>

Illustrative Mathematics - <http://illustrativemathematics.org>

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

IXL Mathematics - <https://www.ixl.com/math/>

Kahn Academy - <https://www.khanacademy.org/>

Learnzillion Math Resources - <https://learnzillion.com/Math Resources>

Math.com - <http://www.math.com/teachers.html>

Math Education Applets - <http://www.math.hope.edu/swanson/methods/applets.html>

Math is Fun - mathisfun.com

Math Playground - <http://www.mathplayground.com/>

Math Snacks - <http://mathsnacks.com/teachingwith.html>

Math Worksheets - worksheetworks.com

National Library of Virtual Math Manipulatives - <http://www.math.hope.edu/>

NBC Learn - <https://www.nbclearn.com/portal/site/k-12/register>

Institution Name – Indiana Department of Education

Registration Code – MDAJHF

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

Open Resource Math - <http://www.net-texts.com/>

Open Resource Math - <http://www.ck12.org/student/>