

Sites with Rich Tasks:

Numberless word problems:

https://numberlesswp.com/?utm_source=substack&utm_medium=email

"Would you Rather?" Math Problems <https://www.wouldyourathermath.com/> (NOTE: Good resource, but you would have to create your own story context to work with)

Figure This!: <https://figurethis.nctm.org/index.html> (NOTE: I know many of these challenges are online, however, if you start with the math index, find your topic, you can then find a printable version in the challenge index)

Problem of the Week: <https://www.nctm.org/pows/>

YouCubed: <https://www.youcubed.org/tasks/>

OpenMiddle: <https://www.openmiddle.com/>

Robert Kaplinsky: <https://robertkaplinsky.com/>

Inside Mathematics: <https://www.insidemathematics.org/inside-problem-solving>

Math for Love: <https://mathforlove.com/lessons/rich-tasks/>

NRICH (Primary Curriculum): <https://nrich.maths.org/12632> - Links to an external site.

NRICH (Secondary Curriculum)- <https://nrich.maths.org/8703> - Links to an external site.

Teaching through problems worth solving resource (grades 2, 3, and 8)

<http://aliciaburdess.weebly.com/problems-worth-solving-in-a-thinking-classroom.html>

NCTM Classroom Resources (Filters: Type- Problems, Topic by Grade) <https://www.nctm.org>

Centre for Education in Mathematics and Computing- University of Waterloo CEMC Digital

(Problem of the Week): <https://www.cemc.uwaterloo.ca/resources/cemc-digital.html>

Illustrative Mathematics: <https://tasks.illustrativemathematics.org/>

Achieve the Core: <https://achievethecore.org/category/416/mathematics-tasks>

WISELearn Resources: <https://wlrresources.dpi.wi.gov/>

Get Real Math and Science (Video Lessons from NEW Manufactures Alliance showing how math and science are needed for manufacturing - Great for Career Standards as well. :

<https://newmfgalliance.org/educators-students/get-real-math-videos/>