

**Links to resources referenced during Mark Freed's Session: NCTM Principles to Action
COSA Seaside Conference; June 19, 2014**

Dan Meyer Links

- 3-Act Tasks:
<https://docs.google.com/spreadsheet/ccc?key=0AjlqyKM9d7ZYdEhtR3BJMmdBWnM2YWxWYVM1UWowTEE#gid=0>
- dy/dan blog: <http://blog.mrmeyer.com/>

Desmos

- Class Activities: <https://teacher.desmos.com/>
- Math Tools: <https://www.desmos.com/>

Math Assessment Project

- Lessons: <http://map.mathshell.org/materials/lessons.php>
- Tasks: <http://map.mathshell.org/materials/tasks.php>
- Assessments: <http://map.mathshell.org/materials/tests.php>
- Professional development: <http://map.mathshell.org/materials/pd.php>

Illustrative Mathematics

- Main site: <https://www.illustrativemathematics.org/>
- Fraction Progression Module: https://www.illustrativemathematics.org/fractions_progression

Inside Mathematics

- Tools for educators: <http://www.insidemathematics.org/index.php/tools-for-teachers>
- Tasks by grade level: <http://www.insidemathematics.org/index.php/mathematical-content-standards>

CC Better Lesson:

- <http://cc.betterlesson.com/mtp>

Jo Boaler: YouCubed

- Coming soon: <http://www.youcubed.org/>

Also from NCTM:

- Illuminations: <http://illuminations.nctm.org/>
- PtA site with reflection guide: <http://www.nctm.org/PrinciplestoActions/>