

Resources to Explore

Problem Based Learning Tasks and Lessons

Explore the resources from this module. Make a copy of this Google Doc and use the table at the bottom as a place to keep track of some of your favorite lessons/tasks from these resources as well as your notes.

Math Assessment Project

Problem based lessons and tasks for middle and high school

- [Lesson from the Video](#) - Creating a Measure of Slope
- [Lesson from the Video](#) - Designing a 3D Product in 2D: A Sports Bag
- [Home page](#) for Math Assessment Project

Robert Kaplinsky's Real World Problems

Problem Based lessons for elementary, middle, and high school

- [Lesson from the Video](#) - What Rides Can You Go On?
- [Home page](#) for Robert Kaplinsky's lessons
- Check out his [Open Middle](#) problems too!

Other Math Lesson Resources

- [Make Math Moments](#) - Problem-Based Tasks & Units
- [Math Learning Center](#) (Bridges in Mathematics) - Free Lessons and Publications
- [Math Learning Center](#) (Bridges in Mathematics) - Math at Home Activities

Implementation Notes

Lesson/Task Reviewed or Attempted (add a hyperlink)	Brief Description of the Lesson	Grade and/or Ages	Comments