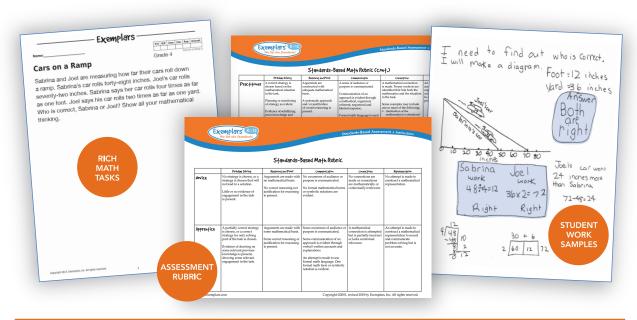


Performance Tasks, Rubrics and Anchor Papers That Improve Student Learning



- 800+ open-ended and engaging performance tasks to develop and assess students' critical thinking and reasoning skills in mathematics.
- Preliminary Planning Sheets serve as the teacher's guide to the task, outlining the math concepts and skills that students need to know as well as alternative strategies they may use to solve the problem.
- Assessment rubrics provide teachers with clear guidelines for evaluating their students' understanding and providing meaningful feedback.
- Differentiated tasks for instruction, exploration and formative assessment.
- Corresponding summative assessments include student anchor papers and scoring rationales.
- Student rubrics provide a tool for self- and peer-assessment.
- Customizations available for CCSSM and non-CCSSM based curriculums.





Established in 1993.