



Your Guide to Using ESSER Funds to Buy Exemplars

The almost 200 billion dollars that comprise ESSER I, II, and III represent the single largest federal investment in K–12 education. Make sure you get the most out of every dollar with Exemplars!

ESSER FUNDING

EXEMPLARS SOLUTIONS

<p>ESSER Funds are distributed based on Title I percentages.</p>	<p>Exemplars differentiated problem-solving tasks are effective supplements for use in Title I programs and the traditional classroom as well as for intervention and after-school tutoring.</p>
<p>ESSER Funds must be used for evidence-based programs.</p>	<p>ReContext Data Solutions, LLC, an independent, outside research organization, has determined that Exemplars performance material in mathematics is "evidence-based." <i>Our research report is available upon request.</i></p>
<p>20% of ESSER III Funds must be used to combat learning loss.</p>	<p>Our 3-year Unfinished Learning Package for math includes ESSA-qualified materials and remote professional development for teachers.</p>
<p>Schools must report on the efficacy of their ESSER Fund expenditures.</p>	<p>Exemplars performance tasks are uniquely designed to improve assessment and instruction while meeting state, national, and Common Core standards. Our ESSA research shows major student gains in math proficiency and state assessment scores.</p>

Engage Your Students With Rich Performance Tasks for Math

It's your responsibility to purchase supplemental curriculum.
What's important to you?

- ✓ Authentic performance tasks that help educators teach and assess problem-solving and the application of math skills.
- ✓ Differentiated problems that let teachers meet learners where they are.
- ✓ Multiple solution types that allow students to solidify conceptual understanding.
- ✓ Assessment rubrics that provide teachers with clear guidelines for evaluating their students' understanding and providing meaningful feedback.
- ✓ Student rubrics and anchor papers that demonstrate what work meets (and doesn't meet) the standard and explain why.
- ✓ An evidence-based program with research that shows major student gains in math proficiency.
- ✓ Material that engages students and helps them become capable, confident problem solvers.
- ✓ Development of critical thinking, reasoning, and communication skills students need to master 21st century challenges.
- ✓ Alignments to state, national and Common Core standards.

Let us help.

- [Schedule a time](#) with our team to talk about budget allocations for targeted outcomes.
- [Review the research behind our evidence-based programs](#) to ensure compliance.
- [Meet with our consultants](#) to outline the in-school and afterschool interventions that will position your district for funding.