March 2025: Exponentia Prime in the Indianapolis Recorder

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Spring is in the Air... and So is Math!

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As the flowers start to bloom, so does our math community! We've got plenty to share this month: Check out our recent **feature** in the Indy Recorder highlighting the power of math in action. PATH School students geared up (and showed up!) for the Math Kangaroo competition, AND we're on the lookout for a stellar math teacher to lead our 4-Day Summer Math Camp. Plus, stay tuned for exciting updates on National Math Stars—you won't want to miss this!

In partnership,

Dr. Patrick H. Jones II, Ed.D.

Upcoming Events

National Math Stars: If you have a young math enthusiast at home, you'll want to know about **National Math Stars**! This incredible non-profit supports gifted math students—starting as early as 2nd and 3rd grade—through high school, offering over $100,000 worth of free resources along the way. Students gain access to math mentoring, advanced courses, STEM summer camps, and more, all at no cost to families. Each year, districts nominate the top 2-3% of 2nd and 3rd graders to join the program. It's a fantastic way for students to deepen their love of math and unlock new opportunities!

Math Circles: We will not have a Math Circle in April, but be on the lookout for our May Math Circle registration!

ILEARN Assessment: With Indiana state testing right around the corner, 3rd-8th graders could greatly benefit from our ILEARN workbook to practice the math portions of the test. **Here** is a direct link to purchase based on your student's grade level.

Learning in Action

Students from The PATH School recently took part in the international Math Kangaroo competition — a key step toward Exponentia Prime's goal of expanding access to high-quality math competitions for more children. This year, we were proud to partner with PATH to make sure their students had the opportunity to participate, and they showed up strong! Ten students from grades 4 through 8 sat for the exam, tackling challenging problems and representing their school with pride. We are incredibly proud of these young mathematicians and the role PATH played in making this possible.

*Plus, here is a picture from our **March Math Circle**!*

The Exponentia Prime Difference

Exponentia Prime ILEARN Workbooks are… "An engaging way for students to interact with content. [The books is] …structured in a way that can be done independently, in small groups, or whole group."

-School Leader

By the Numbers

"Research shows that when Black students have access to high-quality math programs and support, they are **1.5 times more likely to exceed expectations**—revealing the untapped potential of these students to thrive in math and beyond. With the right tools, Black students can redefine success in math, building skills that are key to future opportunities!"

Source: National Center for Education Statistics, 2021

1.5x

Sign up your student for a learning opportunity with us that can shape the trajectory of their educational and professional careers!

Exponential Insights

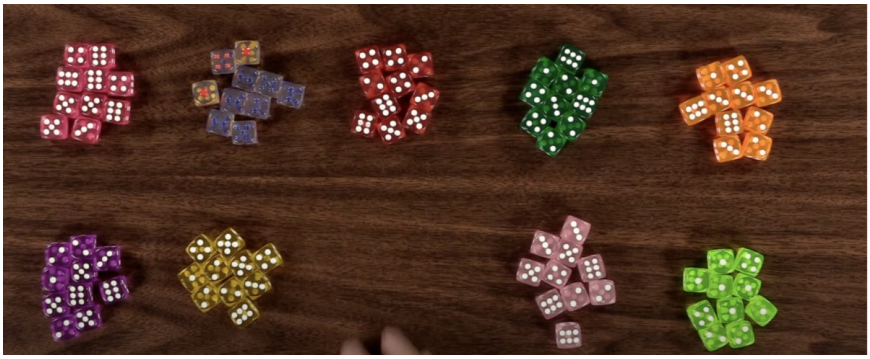
"It is ***more than just a competition***; it is an opportunity for kids to ***work together, think creatively, and bring their ideas to life***."

Check out this **recent Indy Recorder feature** on how Exponentia Prime is helping young people become fearless problem-solvers — and rediscover the joy of math along the way!

Math Fun to Try at Home

Tenzi

Tenzi is a great game to play with your young math geniuses. The game requires an understanding of quantities and numbers. After that, just have fun!



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