February 2025: Regional Competition Recap & More!

Was this newsletter sent to you from a friend or colleague? **Sign up to get it yourself here!**

We're still buzzing from the success and excitement of our recent Regional Math competition! The energy, problem-solving, and sheer brilliance of our students were nothing short of inspiring. But we're not slowing down—next up, we're teaming up with the Children's Museum to create a hands-on math experience we can't wait to share more about soon. And mark your calendars: our next Math Circle is happening on March 8, where curiosity and numbers collide in the best way. Stay tuned, stay sharp, and keep spreading the math love!

This month's newsletter highlights:

- Our Regional Math Competition Recap!
- Dr. Jones published another powerful **article** discussing how some students are thriving while others are behind in math. More details below.
- March Math Circle **Registration**

In partnership,

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

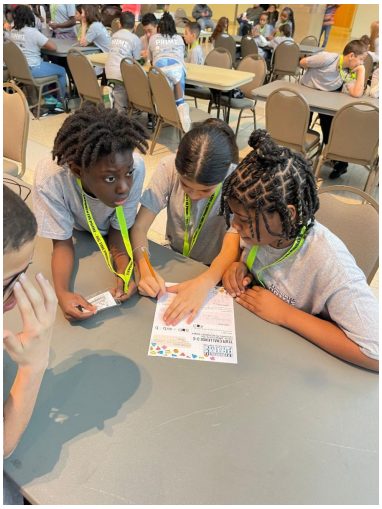
Upcoming Events

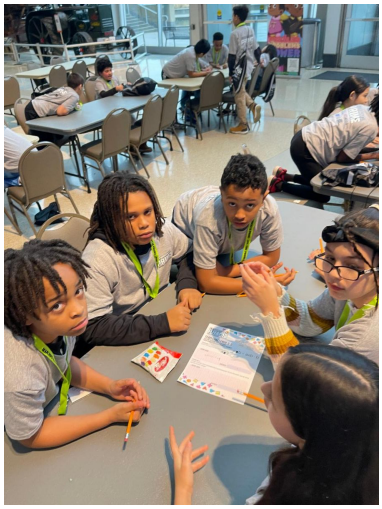
March Math Circle – Saturday, March 8 @ 9am!

We're back to math circles this year! **Register** your student now to come out for a morning of math joy and engaging practice!

Learning in Action

Regional Competition Recap: Our Regional Competition event this month had a fantastic turnout with 50+ students and their families joining us from around the city. We even had a few students come out from Cincy!





The Exponentia Prime Difference

"Our kids need this so much. Thank you for bringing this to us because every city needs this".
-K-5 Competition Parent

By the Numbers

A study by PowerMyLearning found that schools with a high proportion of Black students, implementing engaging math programs, ***saw a 10.7% improvement*** in students scoring at or above proficiency on math assessments.

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

Exponential Insights

Dr. Jones wrote another article discussing how and why some students are left behind while others are thriving in math. There's a noticeable gap -- one path of students are rising and another path are falling.

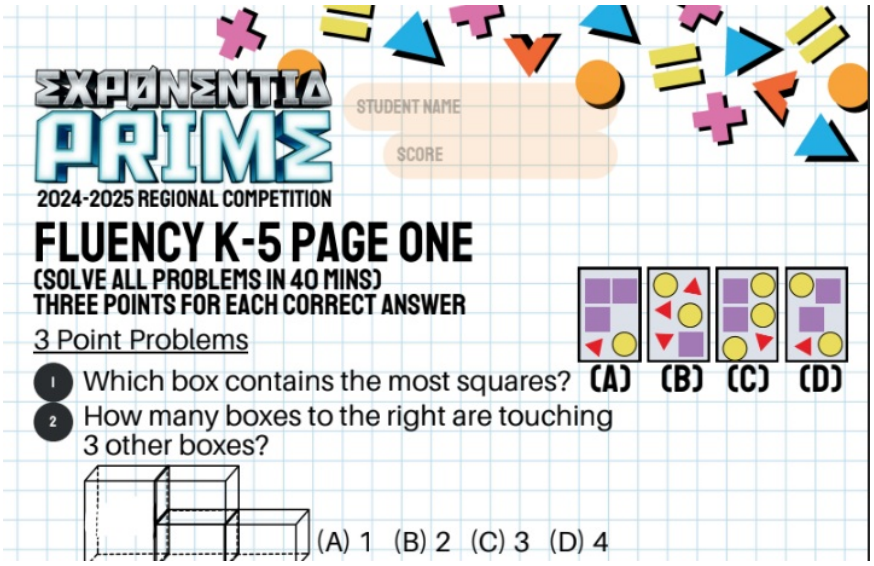
"It's about real children who are being locked out of the very opportunities that could change their economic futures."

Read more of Dr. Jones' article here.

Math Fun to Try at Home

Fluency for K-5

Click here to access the Fluency activity that was done at the Regional Competition - have your students try this at home!



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