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## Kids & Family

### 8 tips to help children enjoy hybrid or virtual learning

"The COVID-19 pandemic has turned so much of our daily in-person work into a more virtual environment for many families. Based on the stories I hear from other parents, children, and my own family's experience, I've learned a lot about this new virtual working and learning environment. So, I'm sharing some [helpful tips - from both the perspective as a parent and as a psychologist - to support you in helping your kids enjoy virtual and/or hybrid learning.](#)"



## Early Childhood

### Hamster Run

**Team Hamster!** brings us Hamster Run. Use this game from *The Ruff Ruffman Show* to [help children learn motion and stability](#): forces and interactions through physical science. Use the engineering design process to build, test and redesign structures to help the hungry hamsters reach their food!



## Elementary

### Iowa Million Girls Moonshot Minute newsletter

[Iowa Million Girls Moonshot](#) provides dozens of STEM-related professional development opportunities and activities to strengthen the quality of school programs across the state. This month's featured webinar invites educators and afterschool professionals to explore the impact of inequities in engineering and STEM learning. Expand your instructional toolkit with tools, tips and strategies to address inequities in the after school learning environment. [Register for the webinar](#) "How to Effectively Engage Families for your STEM Program."



**Inspiring More Girls In STEM**

Visit [www.MillionGirlsMoonshot.org](http://www.MillionGirlsMoonshot.org) to learn more.

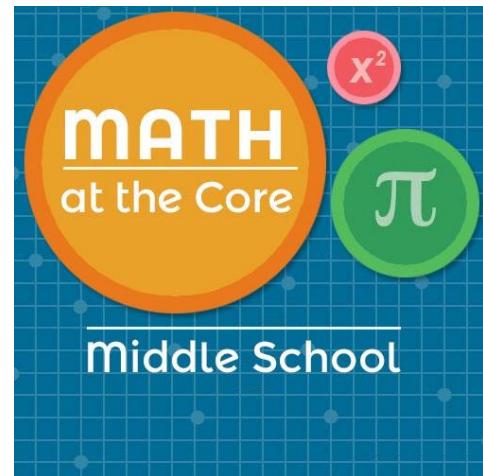


## Secondary

### Math at the Core

Are you looking for some help in [explaining mathematical concepts](#) to your middle school student? Math at the Core is a good resource that shows how to process a math problem such as dividing fractions in a way that is simple and makes sense to a diverse group of

learners. This collection includes videos, interactive lessons and more.



### Digital Opportunity

## We the Young People: Teen Inauguration Special

Join **PBS NewsHour** Student Reporting Labs, in partnership with WORLD Channel, to [hear from young people about what their hopes and expectations are for the new presidential administration](#).

The virtual special will feature host Amna Nawaz, senior national correspondent and primary substitute anchor for the **PBS NewsHour**.



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