



MathFileFolderGames.com Encourages Teachers To Prep With Geometry Games

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Magrath, Alberta based company, MathFileFolderGames.com, is encouraging teachers and other educators to continue preparing through the summer months with their latest fun geometry math games and activities. The company is known for their work in making math fun for children, and while the games and lessons are geared toward youth, they are also promoted as a teacher's aid for class prep and curriculum planning. The most recent game series is described as follows: "Focus On Geometry uses both practical applications of geometry and artistic applications so students can relate to geometry from their own interest area. This method encourages them to see the value of geometry and ways they can use it in real life while also engaging different brain functions to understand the math."

The summer months are certainly reigning in full force, but as MathFileFolderGames.com points out, this does not necessarily mean that elementary school teachers are off duty. The company believes that this is a prime time for education professionals to continue building their lesson plans through the use of Geometry Games and other math tools. Focus On Geometry, a math resource for parents and teachers can currently be purchased through teacherspayteachers.com for \$6.00.

The game includes 28 different games and activities that are centered on learning about geometry. The package is downloadable and includes subjects such as dividing polygons and triangles, reflection symmetry, geometry scavenger hunt, proof of the Pythagorean theorem and more. The company explains, "These geometry games for kids encourage them to work with numbers in a new way. The value of learning through play is well-documented in younger children but can also help older children. If your students struggle with geometry they are likely to also dislike it."

MathFileFolderGames.com has made it clear that geometry games for kids are both fun and cool ways to get children involved in the education process while keeping it interesting. The company suggests that while many children across North America are struggling with math due to inconsistency and an inability to focus on the materials, games like these can help to create a more interactive and interesting learning experience.

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MathFileFolderGames.com

Math Teacher and now math game designer, Justin Holladay (MathFileFolderGames.com) is responsible for the development and design of many math games to be utilized in the classrooms with students or at home with parents.

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