

TEAM UP!

TO LEARN MATH



Help your students learn math in a fun and engaging way with the TEAM UP! math board game.

TEAM UP! is designed to accommodate students of different math levels from Grades 3 thru 8. The game is a great resource to help teachers differentiate instruction in classes with a range of math abilities, including combo classes.

Developed by math teachers, TEAM UP! is an effective tool to help students actively apply many of the Eight Common Core Math Practices. For targeted Common Core math skill development in an exciting team-building format, you can't beat the TEAM UP! board game.

www.teamupmathgame.com

Features of the Game Board

- The double-sided game board (Grades 3-5 on one side, Grades 6-8 on the other) provides maximum flexibility for teachers with students of multiple grade levels or abilities.
- With multiple path lengths from HERE to THERE, the timing of each game is easy to control.
- Students will see different types of mathematical expressions with every move.
- Made in the USA.



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Multiple Choice:
How long is a rectangular strip of ribbon which has a width of $\frac{1}{2}$ inch and an area of $2\frac{1}{2}$ inches?

(A) 2 inches
(B) 3 inches
(C) 4 inches
(D) 5 inches

Task:
Louise needs to buy 100 feet of fencing to enclose her garden. If fencing is sold in sections of $3\frac{3}{4}$ feet each, determine the minimum number sections Louise will need to buy.

Grade 6

Features of the Question Cards

- Questions focus on improving students' procedural fluency, conceptual understanding, and problem solving skills.
- Many questions are open-ended, prompting students to explain their reasoning.
- Additional packs of Question Cards from different grade levels can be purchased, making the game extremely adaptable.

WHAT OTHERS ARE SAYING

"There was a lot of good mathematical reasoning going on when my students played TEAM UP!"

Elementary School Teacher

"I love having this resource where my students can learn math and have fun."

Elementary School Teacher

"I love this game. My kids were completely engaged in it."

Middle School Math Teacher

"It was fun listening to the kids play the game and just hearing them talk about math."

Elementary School Principal

"It was exciting and fun!"

Elementary School Student

"I like that it makes math fun and makes my brain think a lot."

Middle School Student

"I like the game because it is challenging and you have to think."

Middle School Student



"I think my favorite part about TEAM UP! was that you got to work together to come up with the answer."

Elementary School Student

TEAM UP! TO LEARN MATH was developed by husband and wife educators Dave and Peggy Chamberlain from Orange County, California.

Dave has been a math educator in Orange County for over 25 years working as a middle school math teacher and a math curriculum specialist. He is a frequent speaker at local and state conferences. Dave was named Orange County Teacher of the Year In 1999.

Peggy has been an instructor in Orange County for over 20 years working as a high school math teacher and Computer Science professor. Peggy continues to work with middle and high school math students.

Order Online

www.teamupmathgame.com

Contact Us

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GET IN THE GAME

TEAM UP!

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Designed BY

Math Teachers

FOR Math Teachers!

Your Students Will:

- ✓ Improve their procedural fluency
- ✓ Develop their math reasoning and problem solving skills
- ✓ Be totally engaged
- ✓ Beg you to take the game out again and again!

