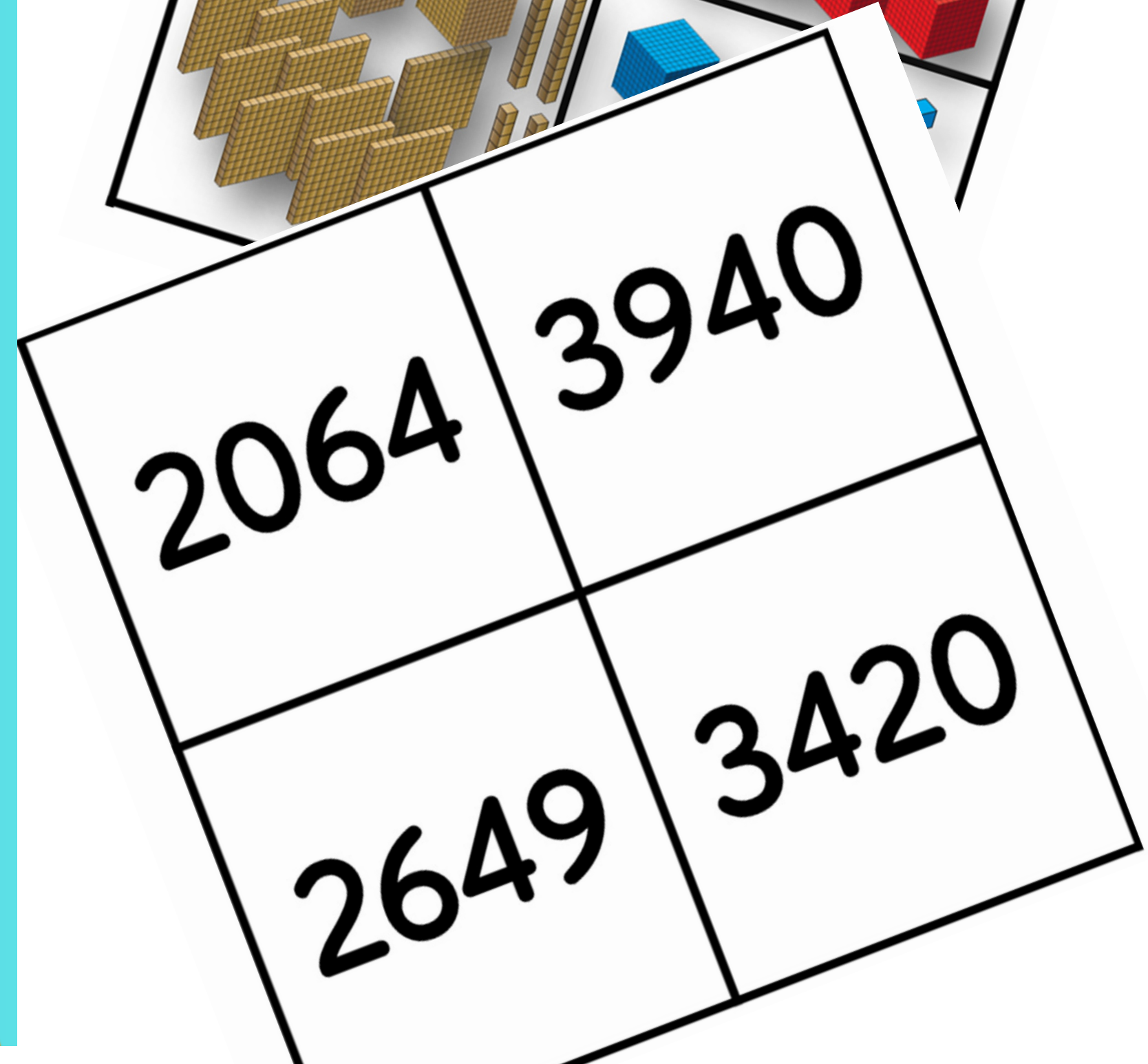
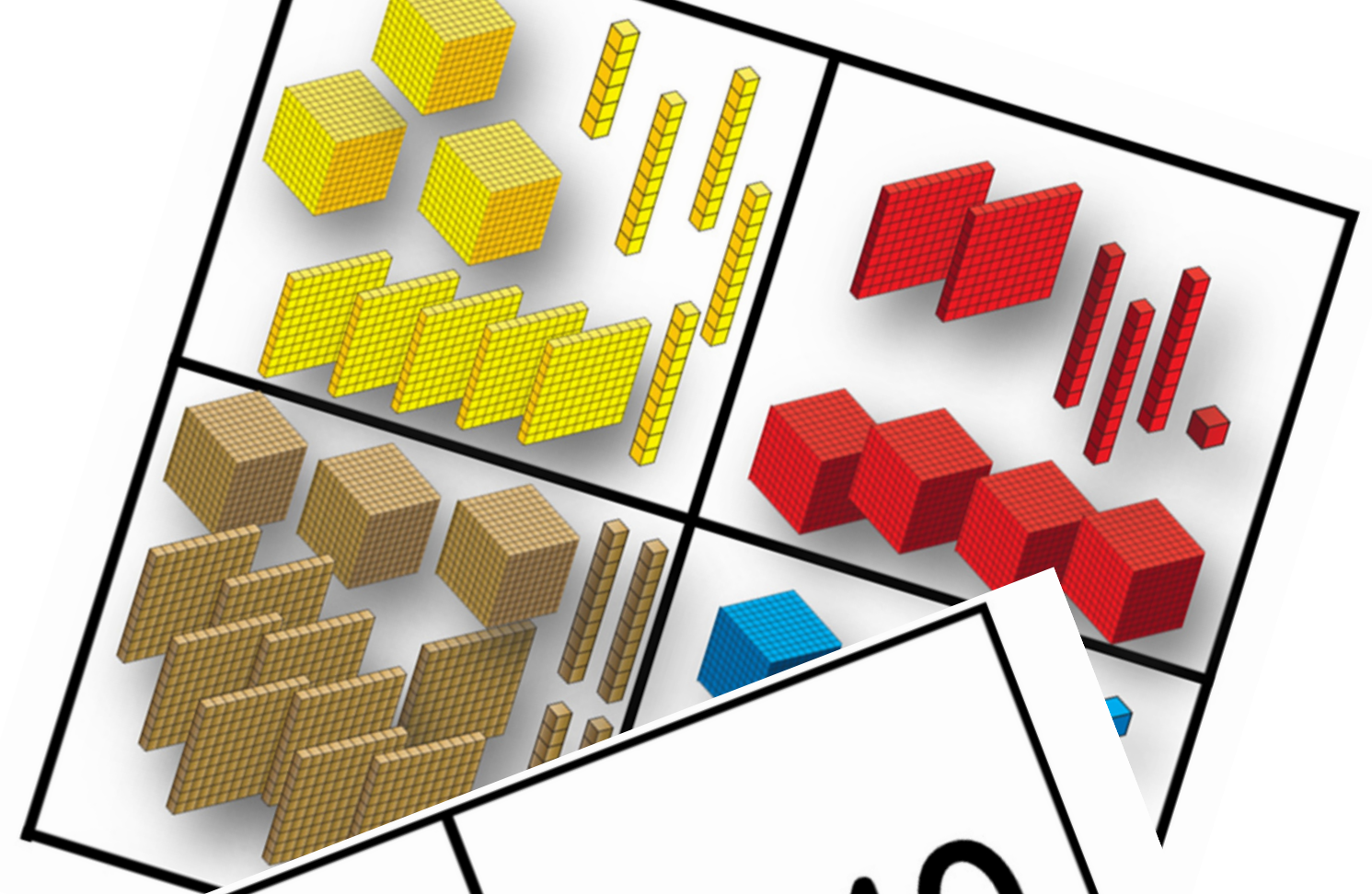
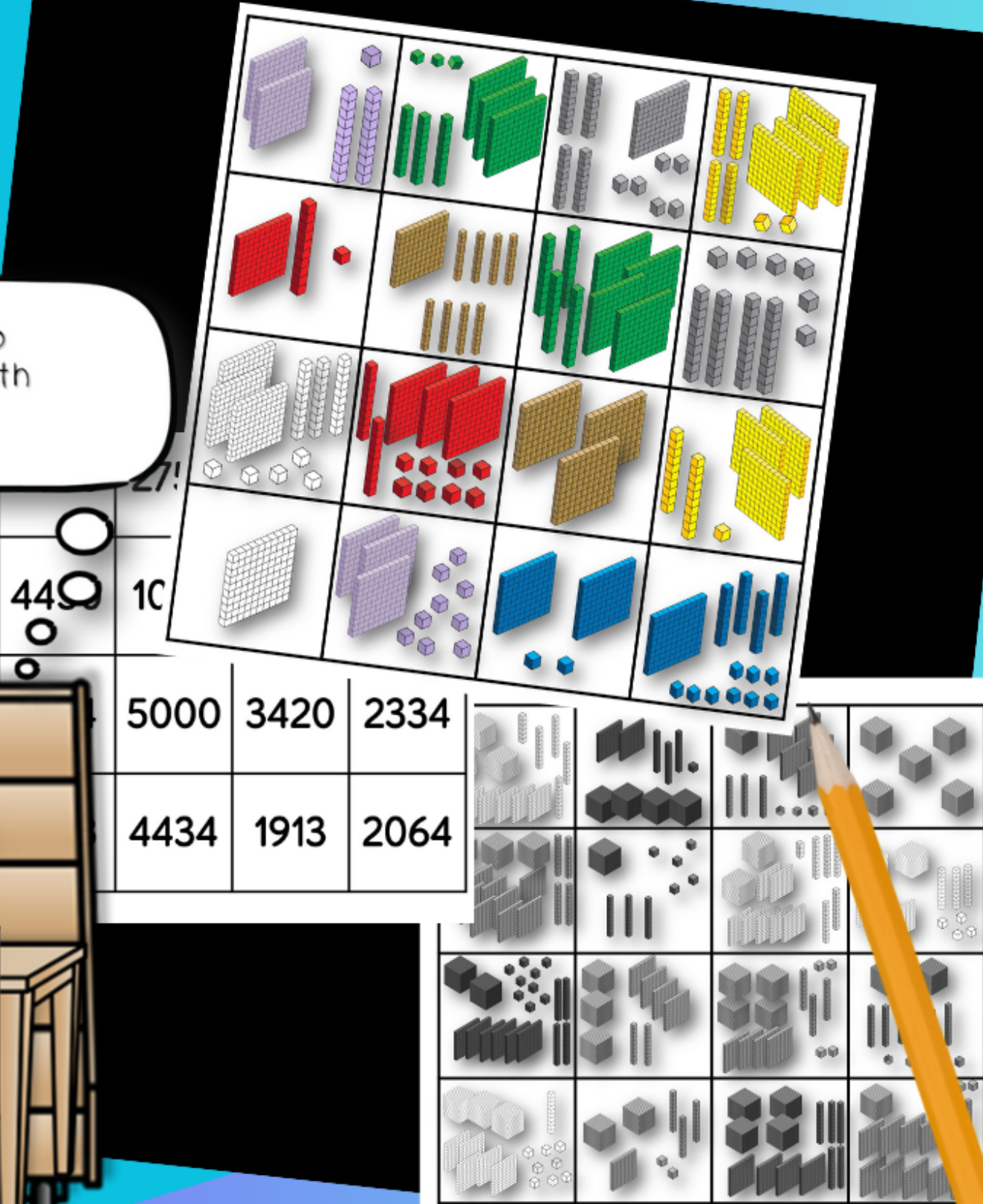
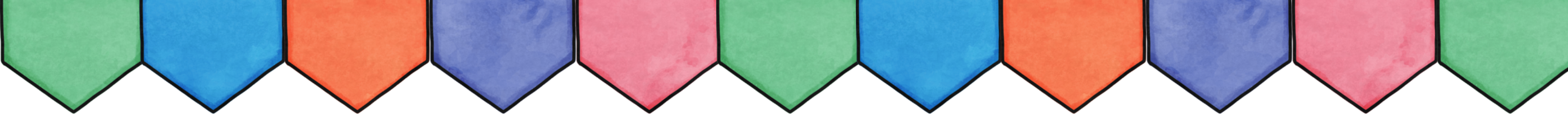


MAB BINGO TO 500



This is a fun way to practice working with MAB blocks.





MAB Bingo – A Versatile Math Learning Game for Kids

Introducing MAB Bingo, an engaging and educational activity designed to make learning numbers a breeze for young learners. This innovative game combines the familiar fun of Bingo with the power of Multi-base Arithmetic Blocks (MAB), resulting in a versatile resource that can be used in three exciting ways to reinforce mathematical skills.

Key Features:

1. Match the MAB Picture (Game 1):

- Students hold up MAB picture cards featuring vivid representations of numbers from 1 to 5000.
- Teachers call out numbers, and students cover corresponding numbers on their Bingo cards.
- Encourages number recognition and visual association skills.
- First student to achieve four in a row wins!

MAB BINGO TO 50



MAB BINGO TO 5000

This is a fun way to practice working with MAB blocks.

2 Sets of Bingo cards.

- Picture cards
- Number Cards
- Cut and paste the block patterns onto their number cards



MAB BINGO TO 5000

This is a fun way to practice working with MAB blocks.

2 Sets of Bingo cards.

- Picture cards
- Number Cards
- Cut and paste the block patterns onto their number cards



MAB BINGO

This is a fun way to practice working with MAB blocks.

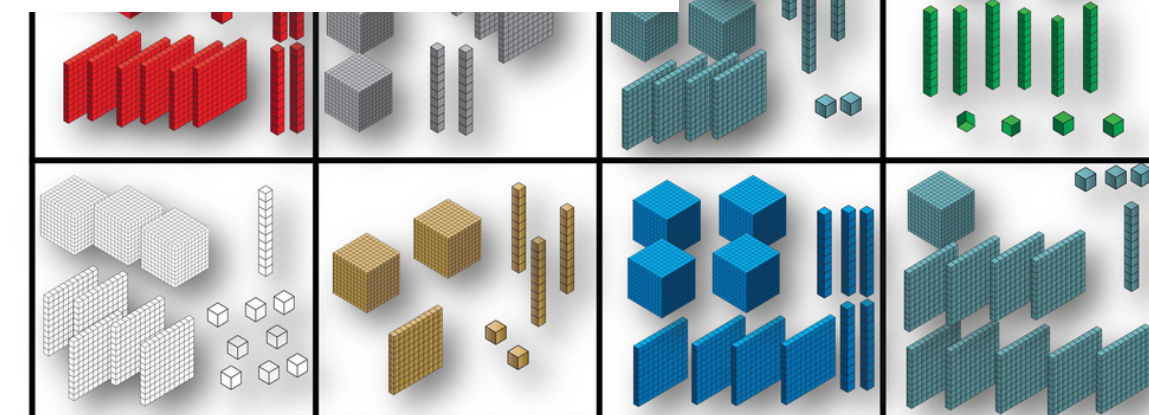
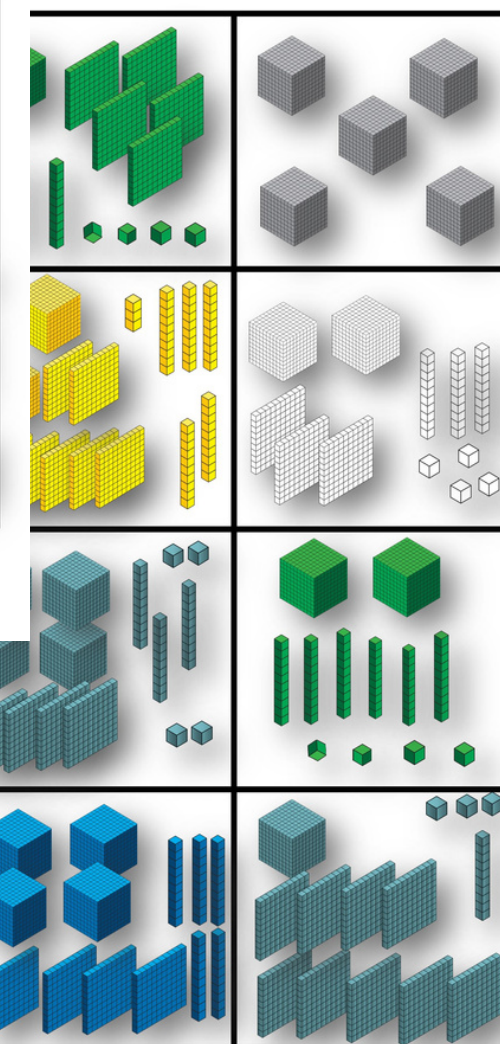
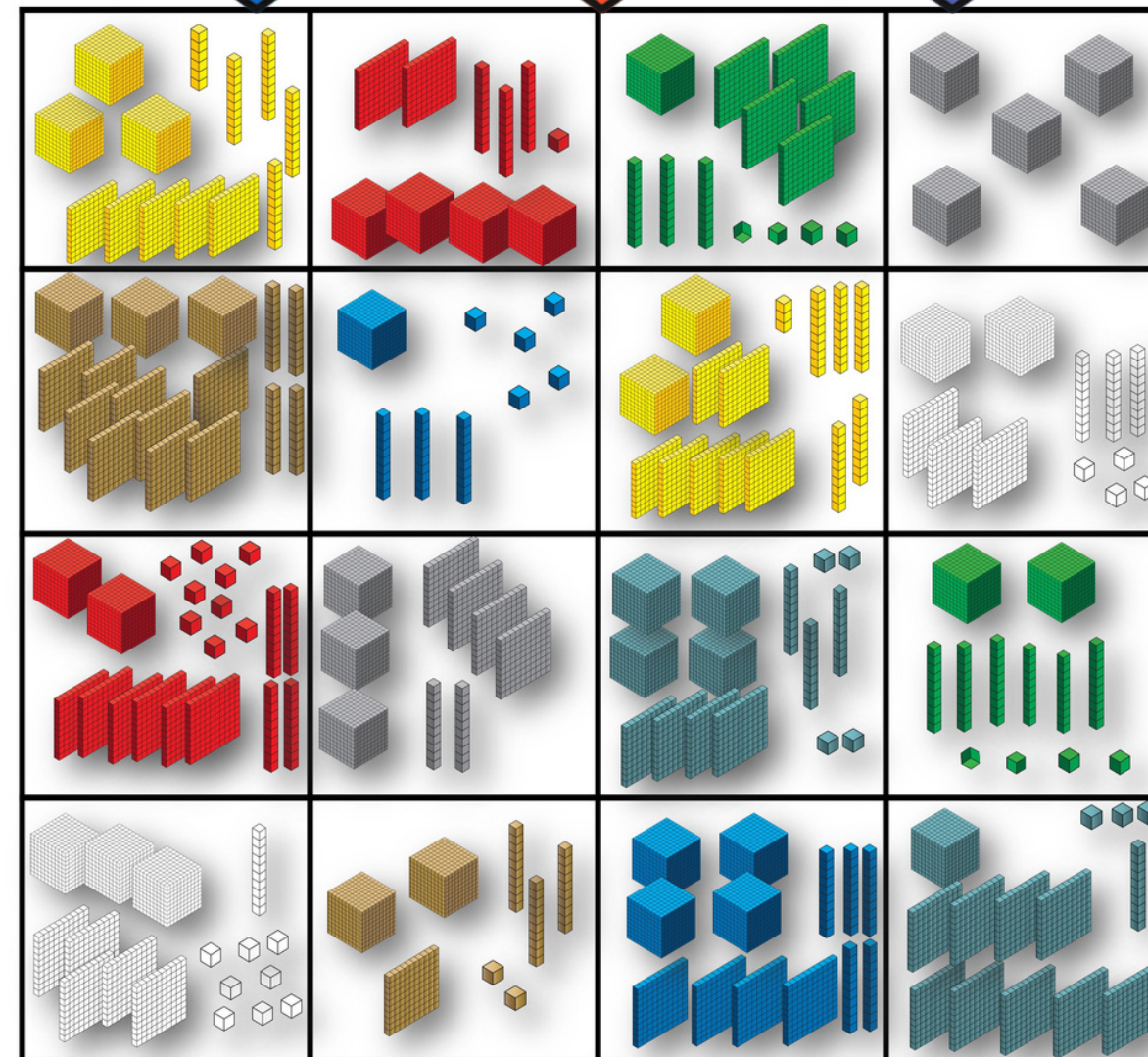
2 Sets of Bingo cards.

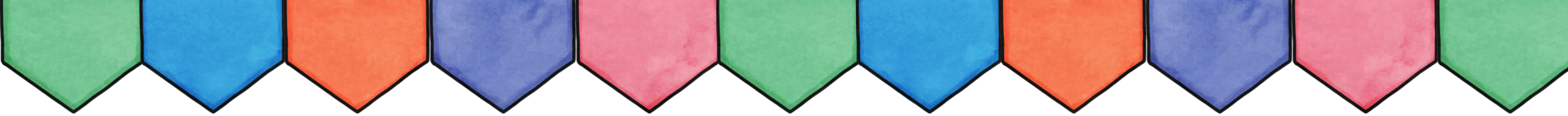
- Picture cards
- Number Cards
- Cut and paste the block patterns onto their number cards



LOW PRINT VERSION

Cut and paste





2. Match the Number (Game 2):

- Teachers present number cards displaying numerical values from 1 to 5000.
- Students identify and cover matching MAB pictures on their Bingo cards.
- Strengthens numeral recognition and mathematical comprehension.
- The race to get four in a row keeps students engaged and motivated.

3. Cut and Paste Activity (Game 3):

- A hands-on, creative approach to learning.
- Students use scissors to cut out MAB pictures from their cards.
- Teachers call out numbers, and students glue the corresponding MAB pictures onto their Bingo cards.
- Reinforces fine motor skills while enhancing numerical understanding.
- The first to complete four in a row shouts "Bingo!" and wins the round.

MAB BINGO TO 500



BINGO!

- 2 Sets of Bingo cards.
- Picture cards
 - Number Cards
 - Cut and paste the block patterns onto their number cards



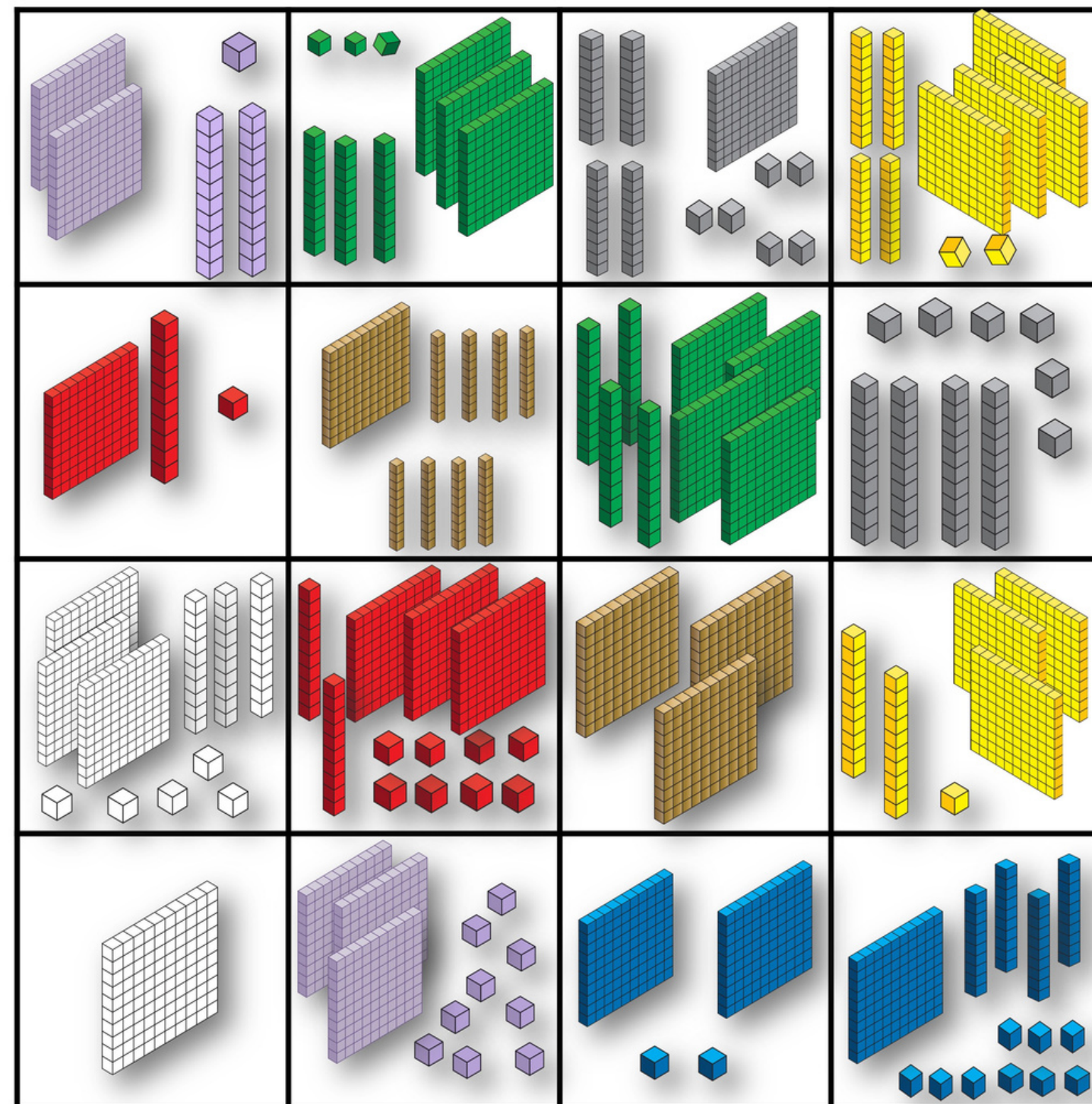
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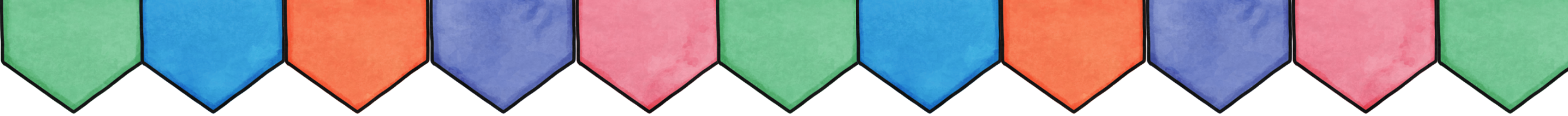
4450 1035

1534 5 34

3518 4434 1

3510	2753	4	2649
4450	1035	3	2132
1534	5000	3420	2334
3518	4434	1913	2064





Why Choose MAB Bingo?

- Versatile Learning: Three engaging games in one set, catering to various learning styles.
- Active Participation: Encourages students to actively interact with numbers and math concepts.
- Educational Fun: A dynamic way to reinforce counting, number recognition, and basic arithmetic.
- Classroom Essential: Ideal for teachers, tutors, and parents seeking to make math enjoyable and educational.
- Suitable for Ages 5 and Up: Perfect for early elementary classrooms and home-schooling.

MAB BINGO TO 500



TEACHER DIRECTIONS

Game Title: MAB Bingo - Three Fun Ways to Play

Materials Needed:

- MAB picture cards (with images representing numbers to 500)
- Number cards (with numbers to 500)
- Bingo cards (pre-printed with random numbers from to 500)
- Glue sticks
- Scissors
- Markers or Bingo chips (for covering numbers)

Instructions:

Setup:

- Begin by distributing one Bingo card to each student.
- Give each student a set of MAB picture cards and a set of number cards. Ensure they have access to scissors and glue sticks.

Game 1: Match the MAB Picture:

- Explain to the students that in this game, they will hold up a picture card and a number card.
- As the teacher, you will call out a number that corresponds to the cards (eg, "Number 4121").
- Students will look at their Bingo cards and cover the number.
- Continue calling numbers and having students cover the numbers until four in a row (horizontally, vertically, or diagonally).

This is a fun way to practice working with MAB blocks.

Game 3: Cut and Paste:

- For this activity, students will use scissors and glue sticks.
- Instruct students to cut out the MAB pictures from their MAB picture cards.
- Then, call out a number and ask students to find the corresponding number on their Bingo card.
- When they find the number on their Bingo card, they should glue the cut-out MAB picture on the Bingo card.
- Continue calling numbers and having students glue the matching MAB pictures until a row (horizontally, vertically, or diagonally) is complete and shouts "Bingo!"
- To increase the challenge level by calling out numbers in different sequences (eg, "Find a number that is 10 more than 450" or "Find a number that is 10 less than 450") or by using math-related instructions (eg, "Find a number that is 10 more than 450").
- To increase student participation and engagement in the game by having them take turns calling out numbers.
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MAB BINGO TO 500



MAB BINGO To 500

This is a fun way to practice working with MAB blocks.

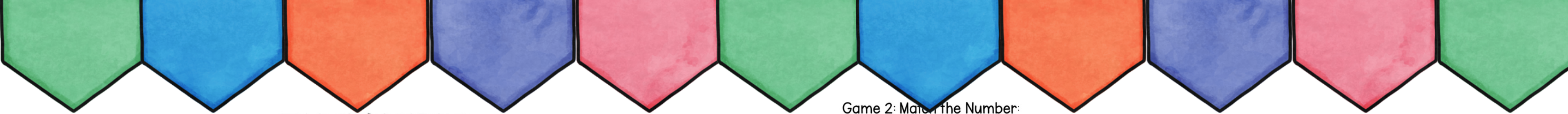
- 2 Sets of Bingo cards.
- Picture cards
- Number Cards
- Cut and paste the block patterns onto their number cards



Cut and paste

3550	2753	4231	2649
4450	1035	3940	2132
1534	5000	3420	2334
3510	1134	1913	2064





TEACHER DIRECTIONS

Game Title: MAB Bingo - Three Fun Ways to Play

Materials Needed:

- MAB picture cards (with images representing numbers to 500)
- Number cards (with numbers to 500)
- Bingo cards (pre-printed with random numbers from to 500)
- Glue sticks
- Scissors
- Markers or Bingo chips (for covering numbers)

Instructions:

Setup:

- Begin by distributing one Bingo card to each student.
- Give each student a set of MAB picture cards and a set of number cards. Ensure they have access to scissors and glue sticks.
- **Game 1: Match the MAB Picture:**
- Explain to the students that in this game, they will hold up a MAB picture card.
- As the teacher, you will call out a number that corresponds to one of the MAB pictures on the cards (eg, "Number 412!").
- Students will look at their Bingo cards and cover the corresponding number if they have it.
- Continue calling numbers and having students cover their cards until a student achieves four in a row (horizontally, vertically, or diagonally) and shouts "Bingo!" to win the round.

Game 2: Match the Number:

- In this game, you will hold up a number card with a numerical value (eg, "Number 422!").
- Students will look at their MAB picture cards and cover the corresponding picture if they have it.
- Continue showing number cards and having students cover their MAB picture cards until a student achieves four in a row (horizontally, vertically, or diagonally) and shouts "Bingo!" to win the round.

Game 3: Cut and Paste Activity:

- For this activity, students will use scissors and glue sticks.
- Instruct students to cut out the MAB pictures from their MAB picture cards.
- Then, call out a number and ask students to find the corresponding number on their Bingo cards.
- If they have that number on their Bingo card, they should glue the cut-out MAB picture over the matching number on the Bingo card.
- Continue calling numbers and having students glue the matching MAB pictures until a student achieves four in a row (horizontally, vertically, or diagonally) and shouts "Bingo!" to win the round.

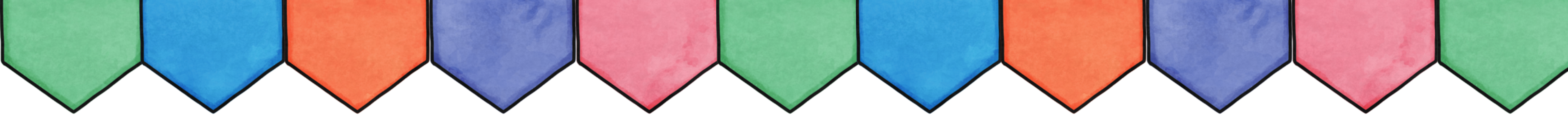
Game Variations and Tips:

You can vary the difficulty level by calling out numbers in different sequences (eg, ascending, descending, random) or by using math-related instructions (eg, "Find a number divisible by 5").

Encourage students to actively participate and engage in the game by having them take turns calling out numbers.

Offer small prizes or incentives for the winners of each round to make the game more exciting.

These three ways of playing MAB Bingo will help students reinforce their understanding of numbers while having fun in the classroom. Enjoy the game!



MAB Bingo is a fantastic addition to any math curriculum, providing hours of educational entertainment. It fosters a deeper understanding of numbers while promoting social interaction and healthy competition. Whether you're a teacher looking for an engaging classroom resource or a parent searching for a fun way to reinforce math skills at home, MAB Bingo is the perfect choice.

Get ready to transform math lessons into exciting adventures with MAB Bingo – where learning numbers has never been this much fun!

