

Math UNO

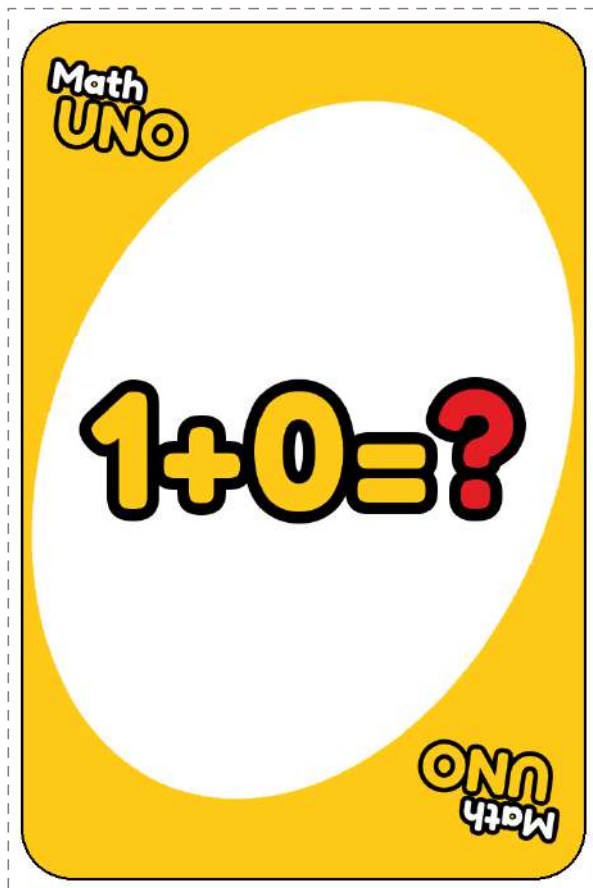
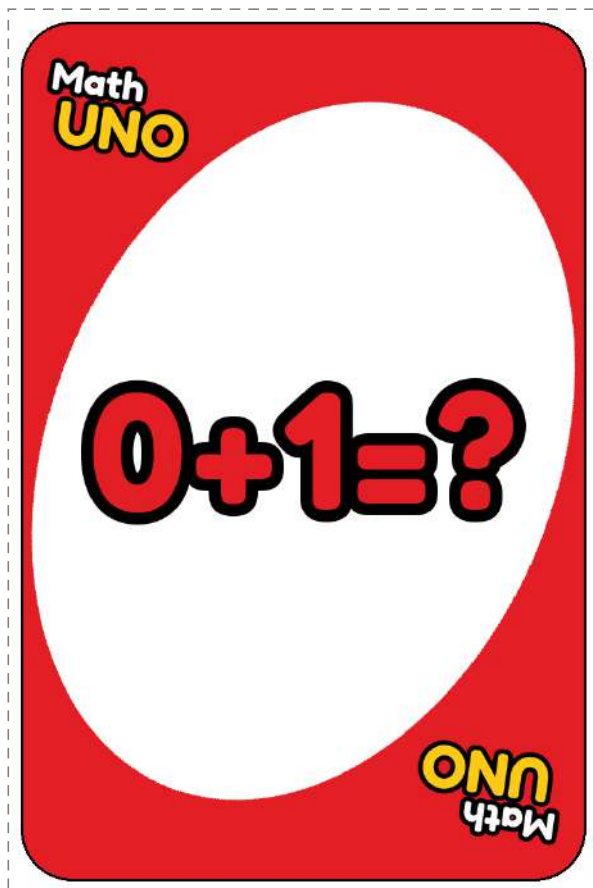
Printable Math Deck

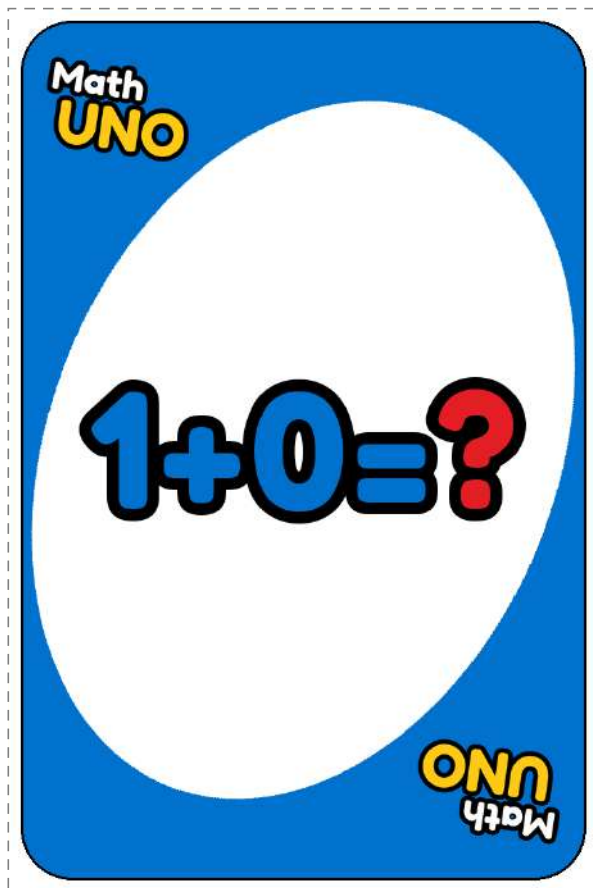
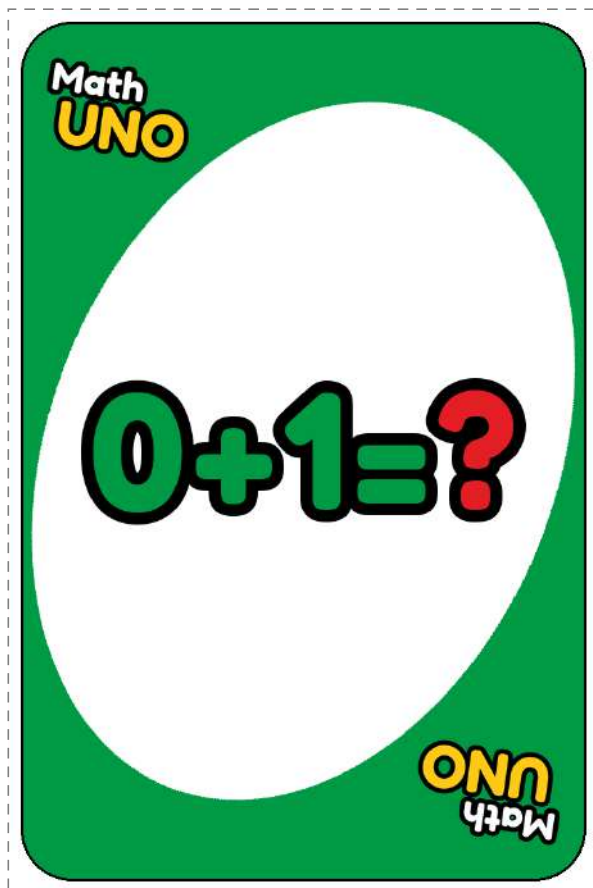
**192 cards • Addition • Subtraction
Multiplication • Division**

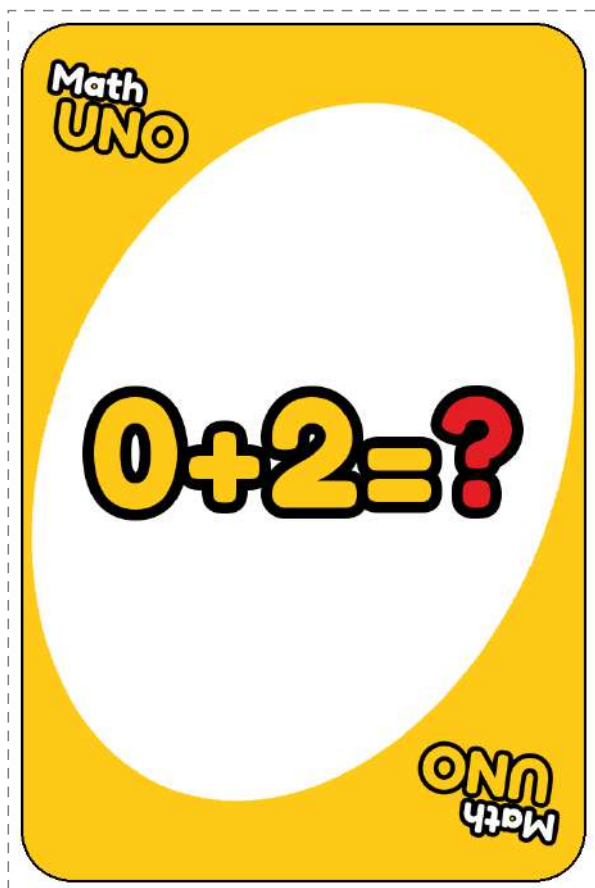
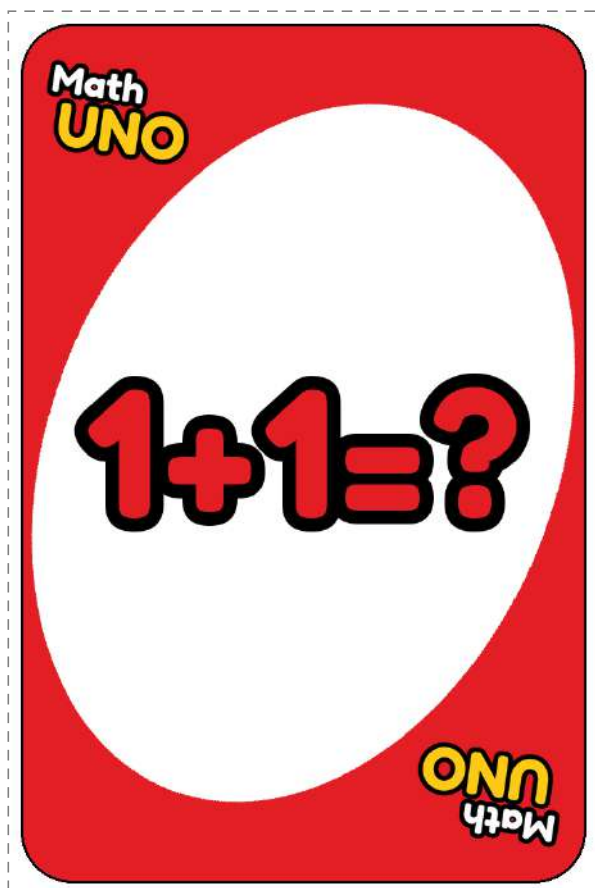
For Ages 4+

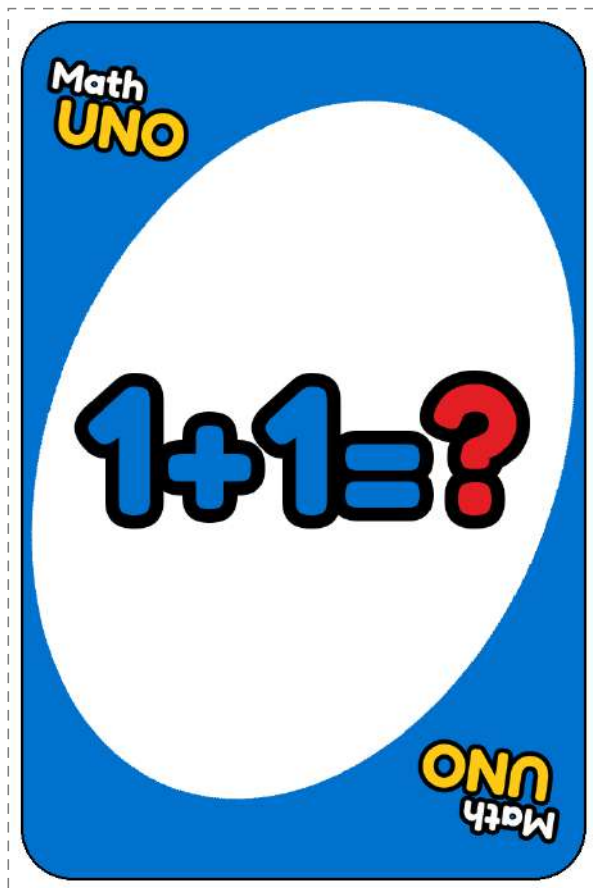
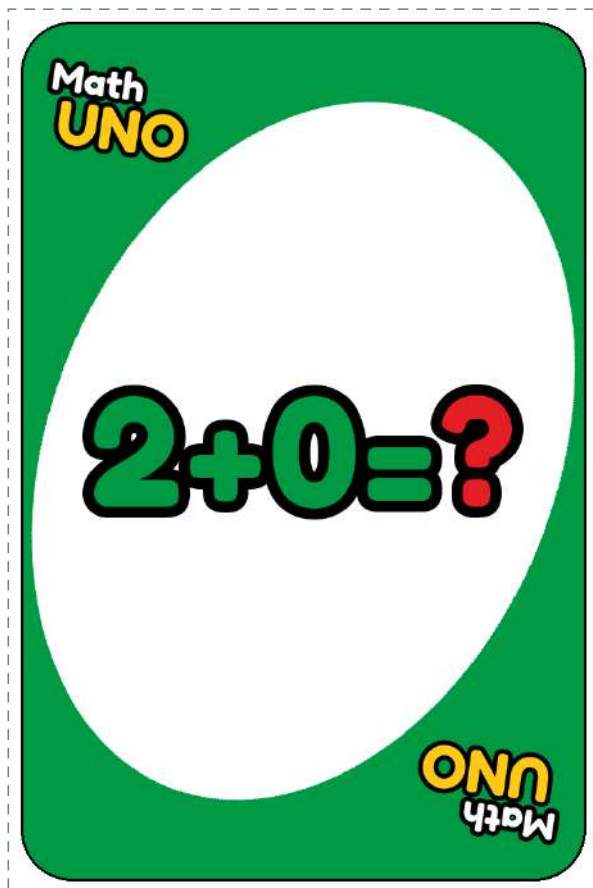
**Print on cardstock, cut along the dashed lines,
fold the box template, and start playing!**

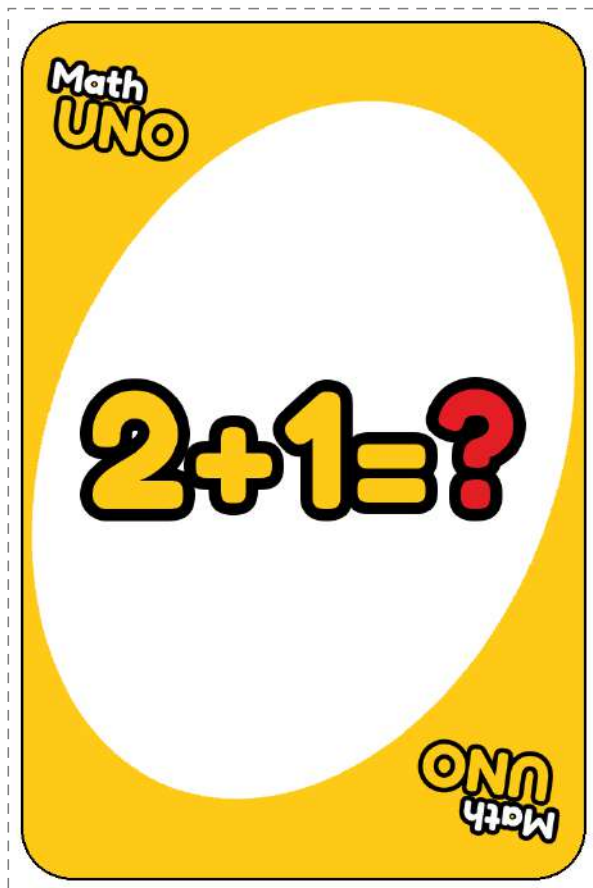
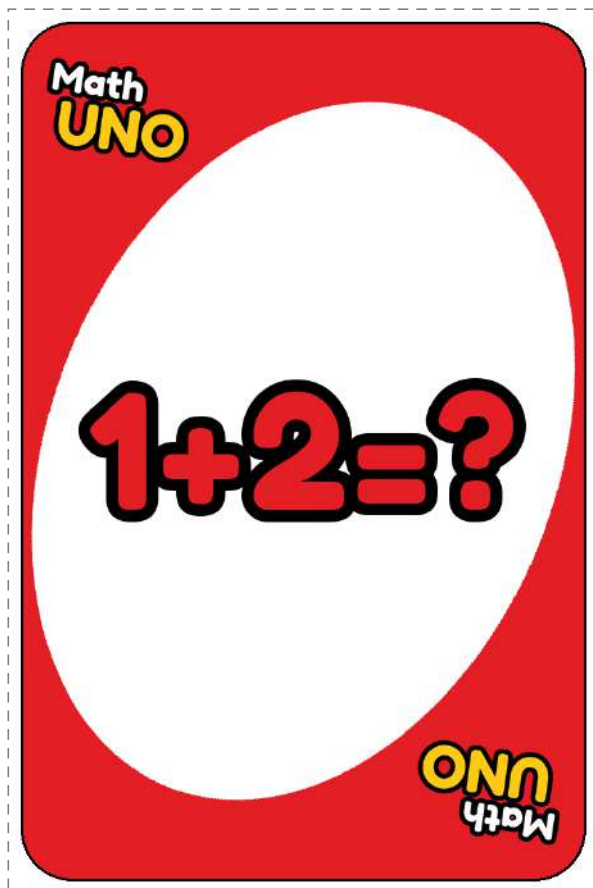
**This deck follows the classic UNO rules,
with a twist: match colors OR match math values.**

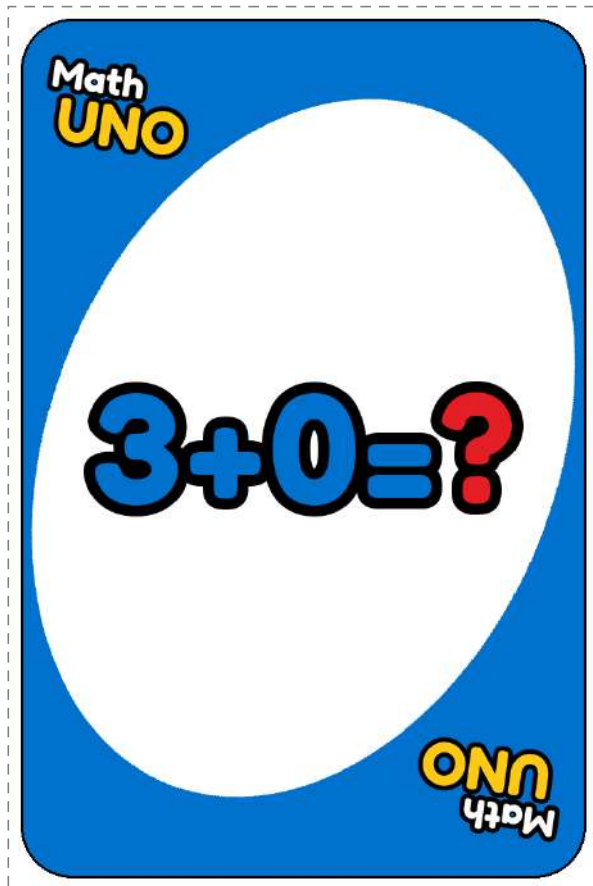
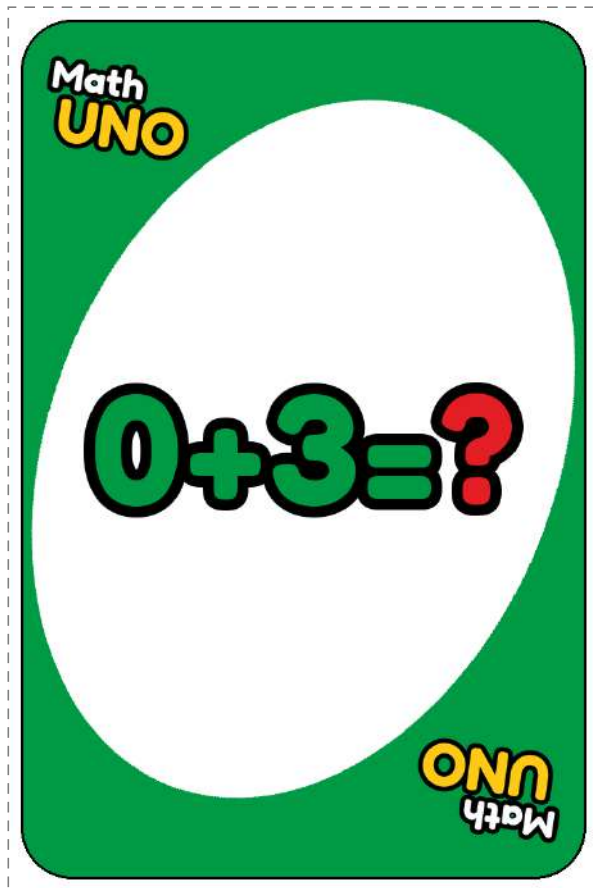


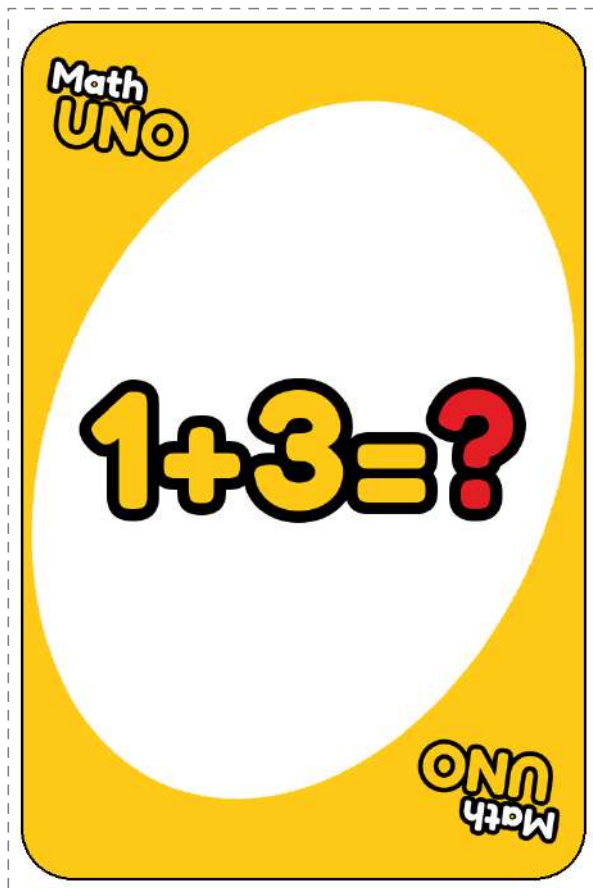
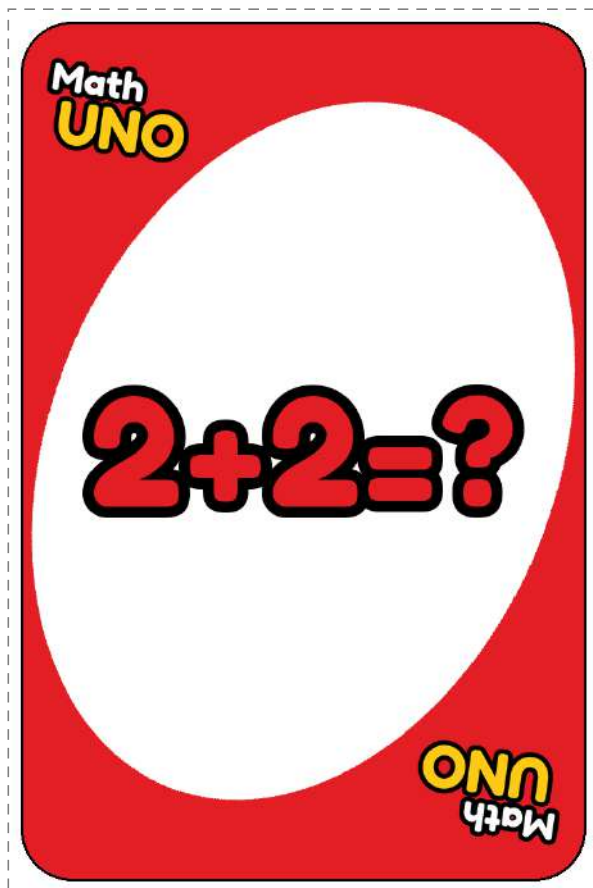


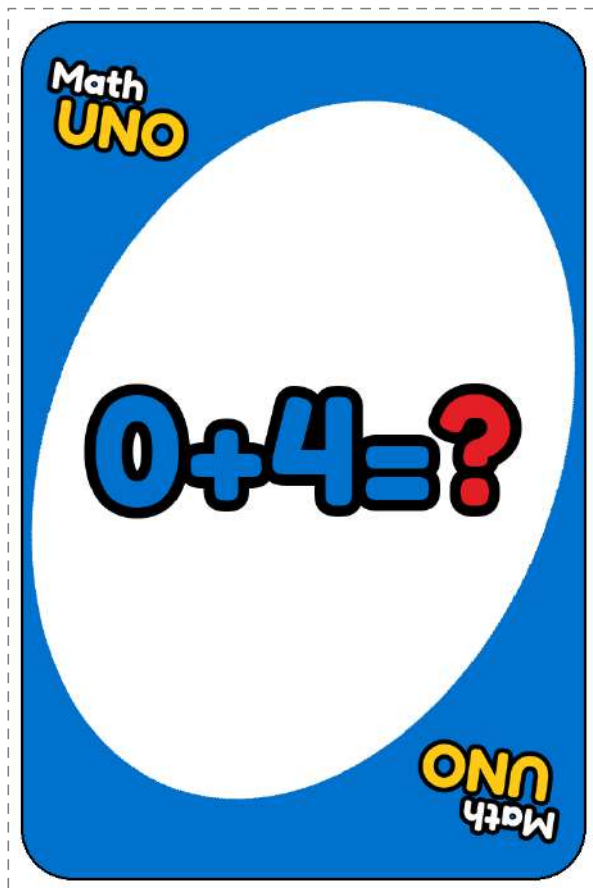
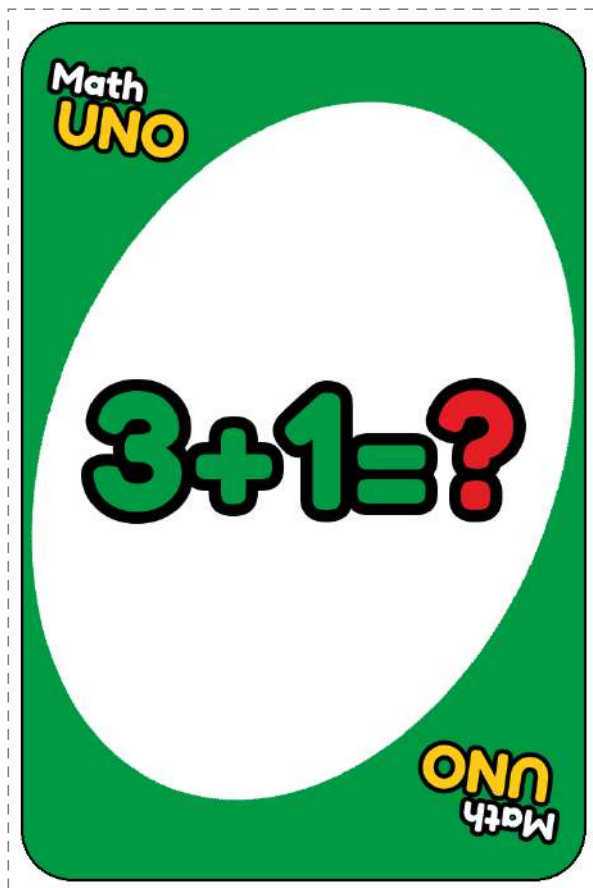


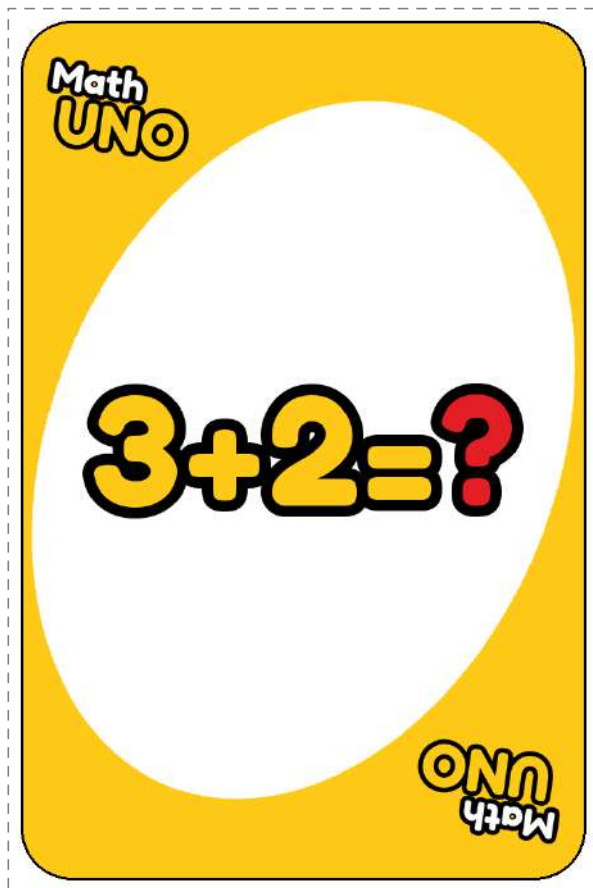
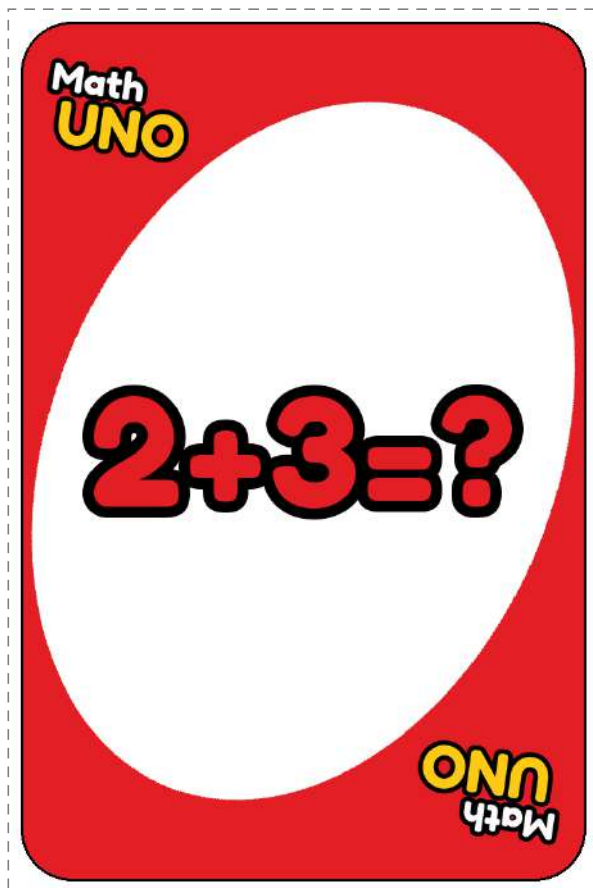


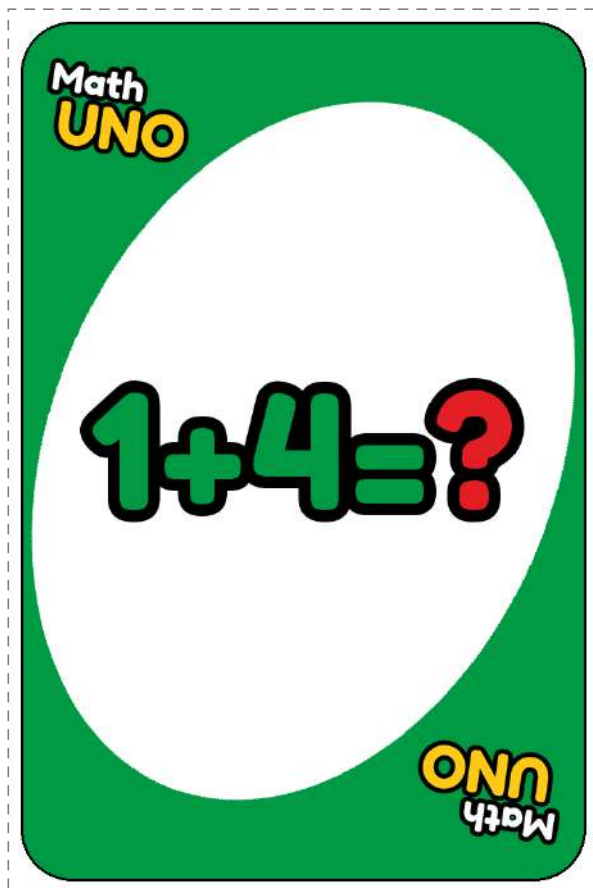


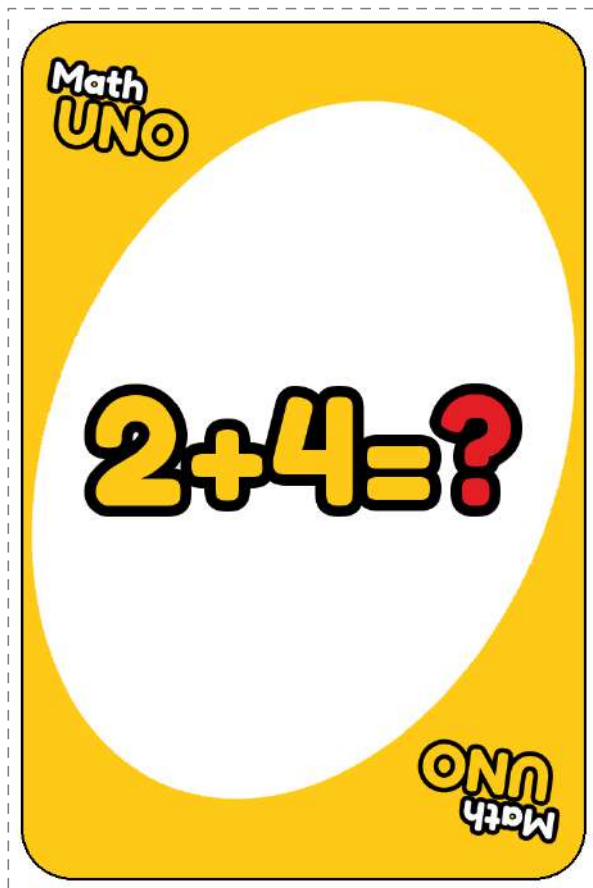
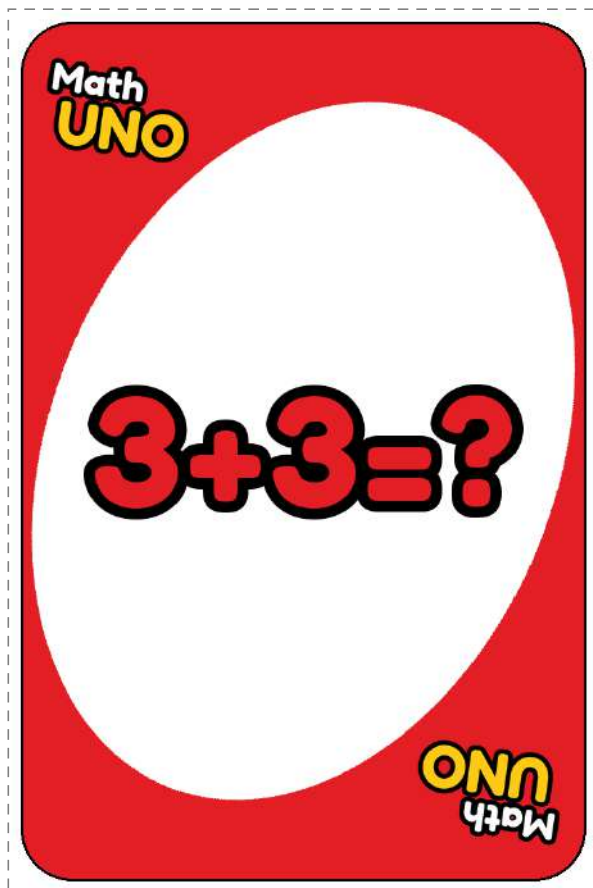


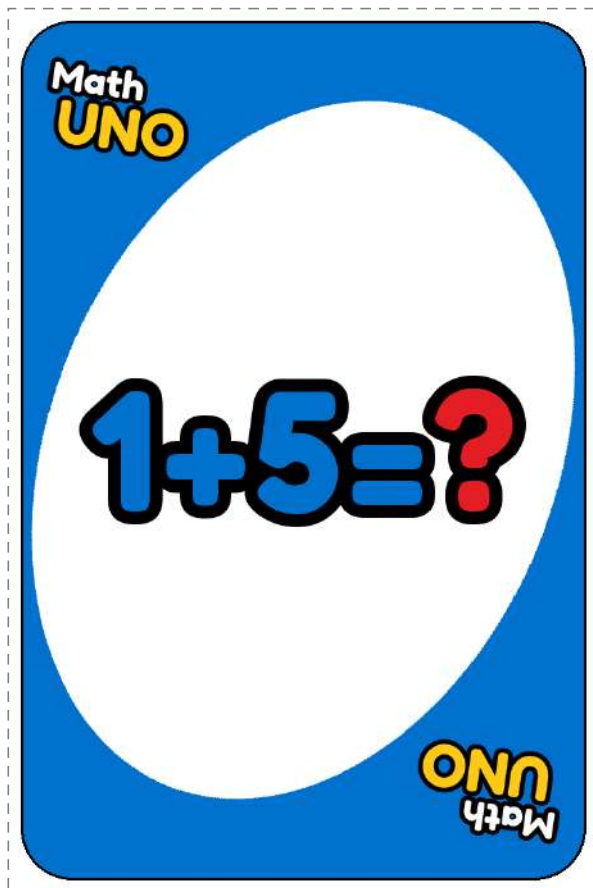
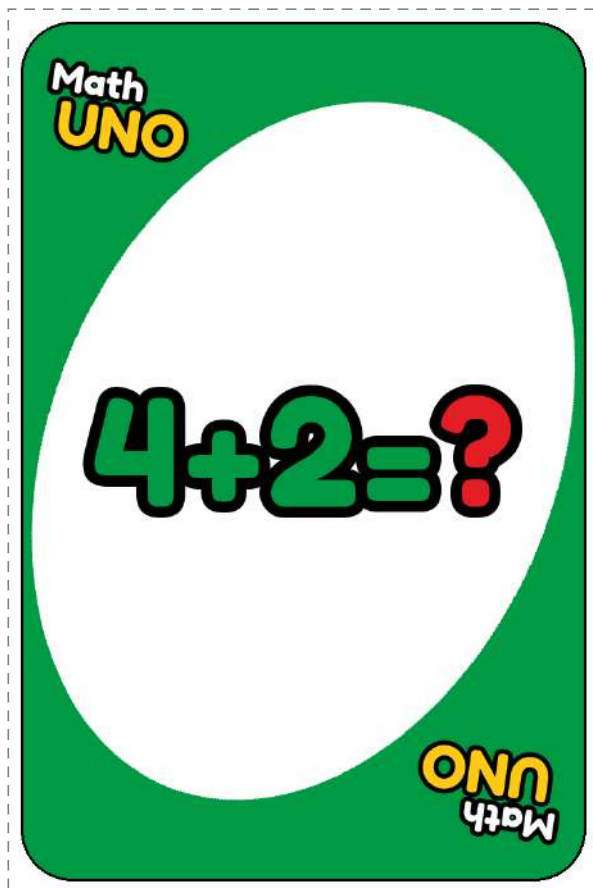


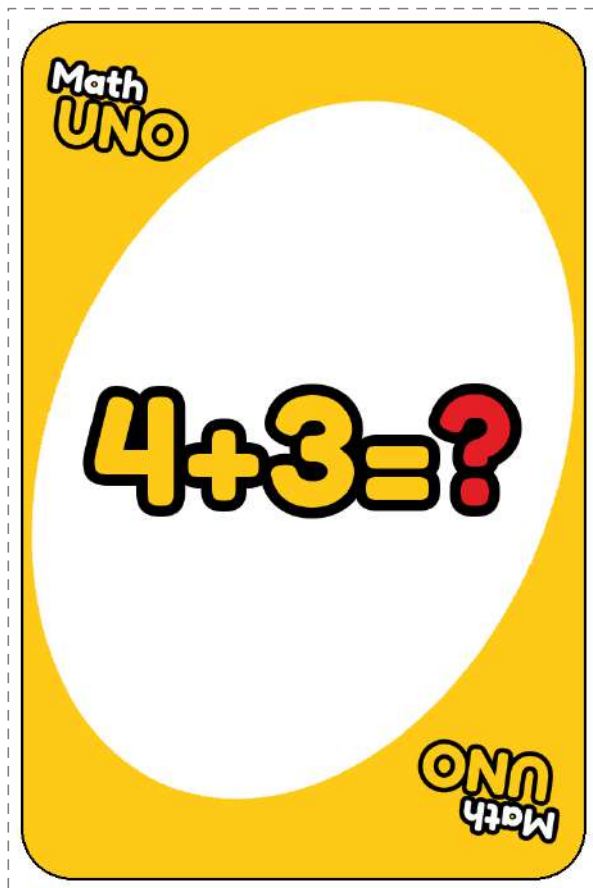
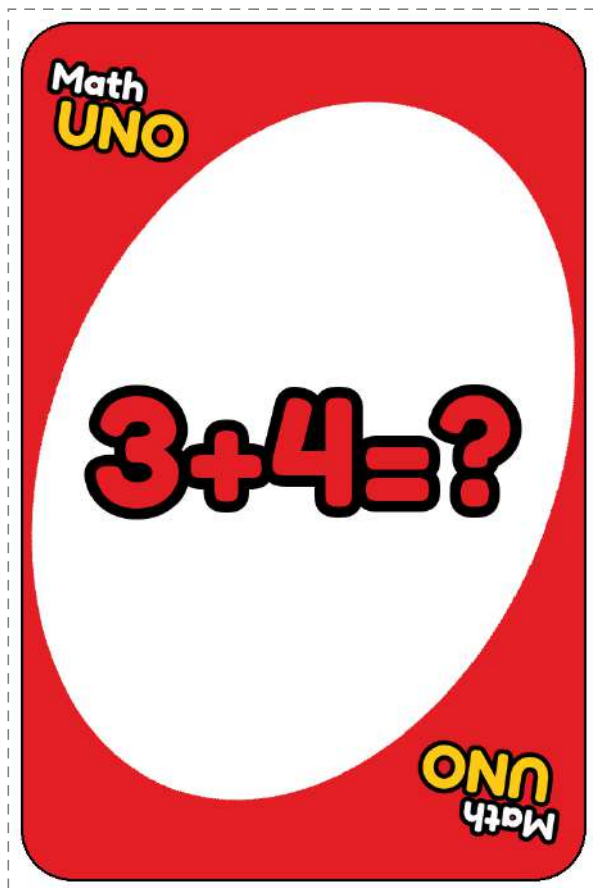


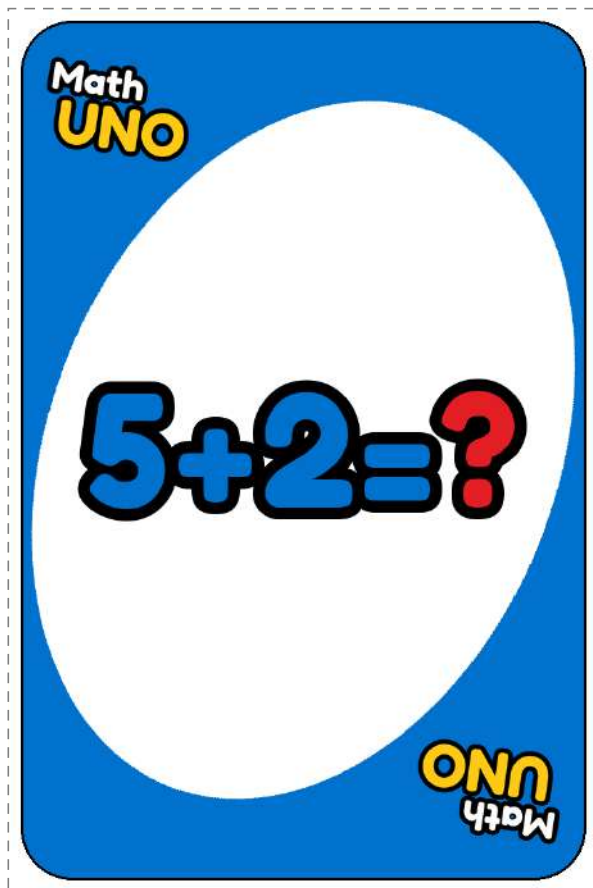
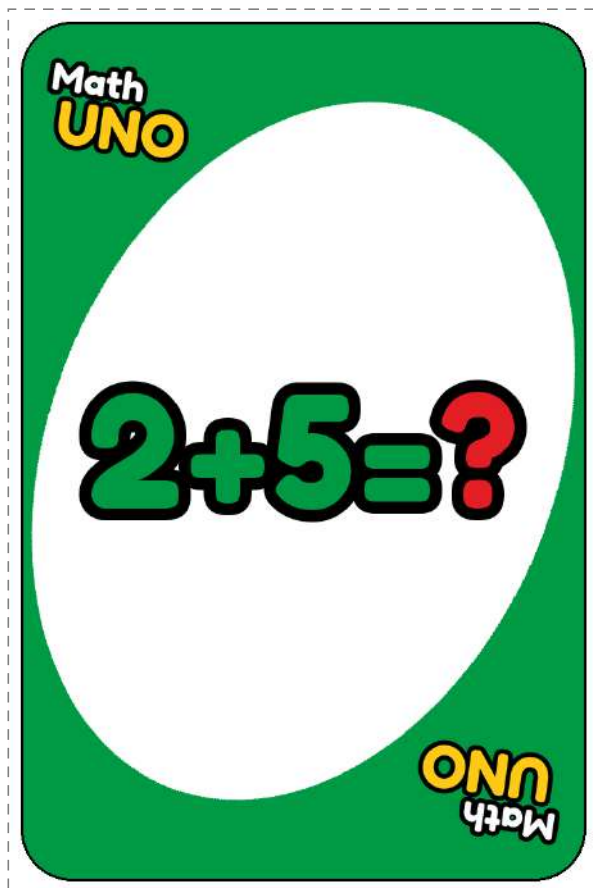


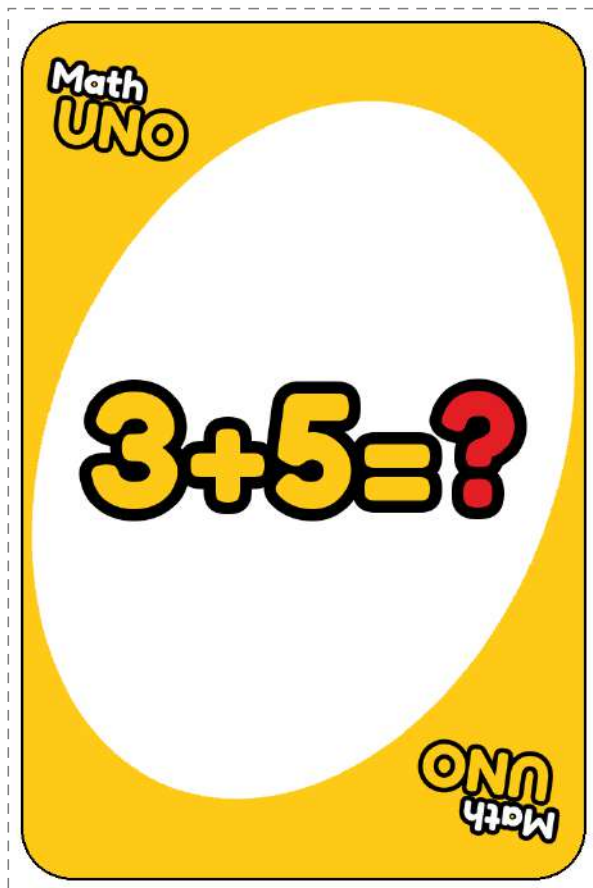
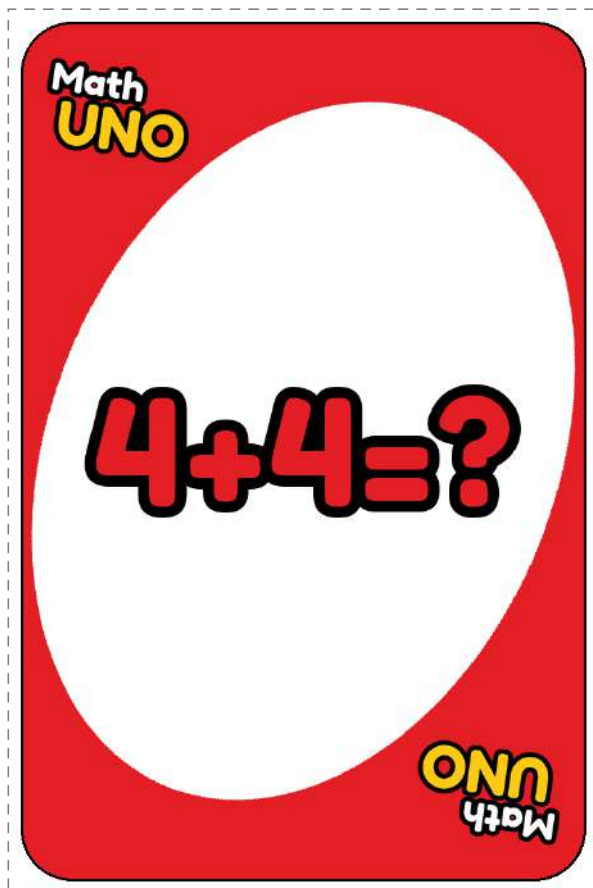


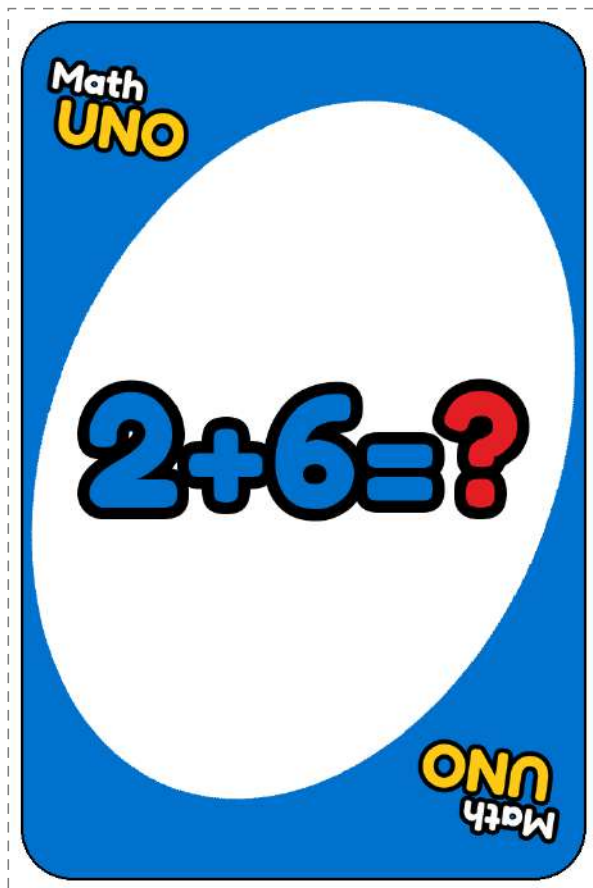
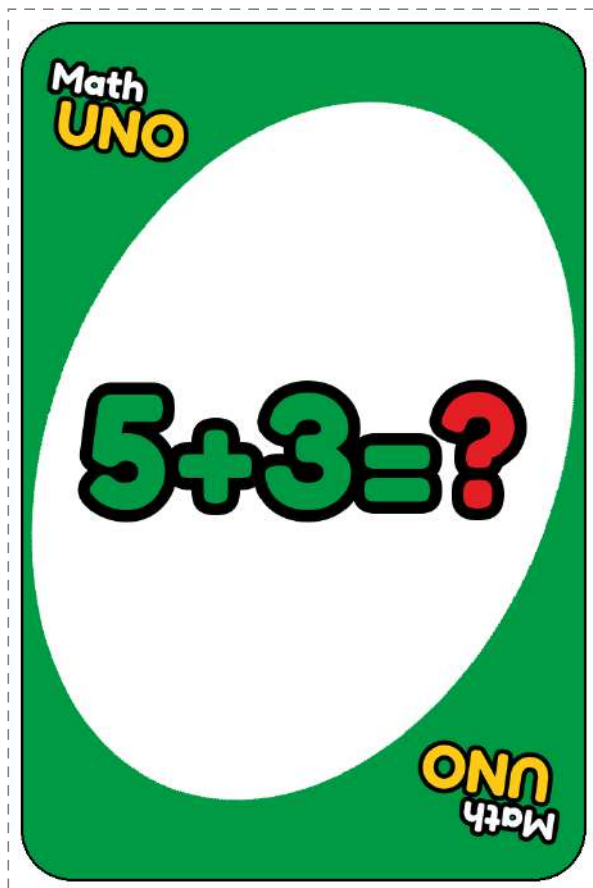


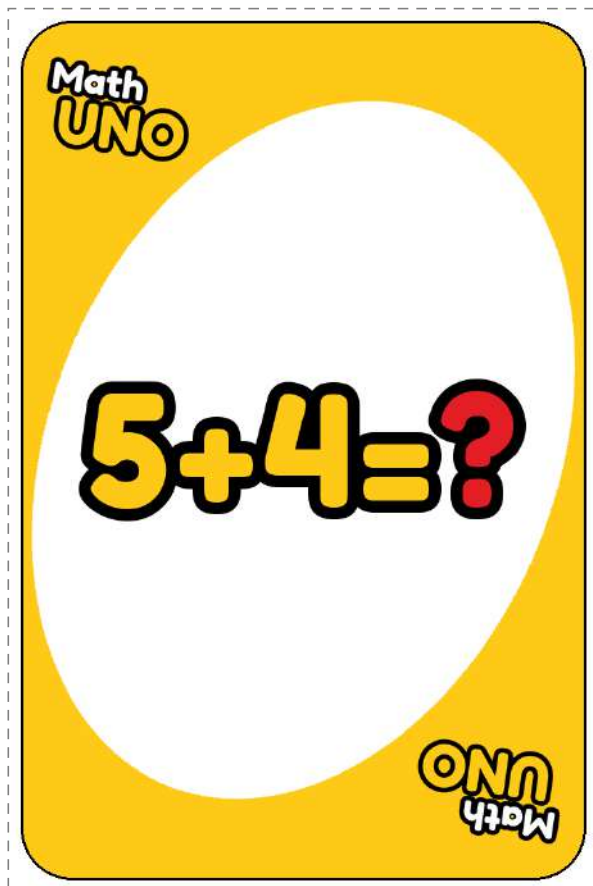
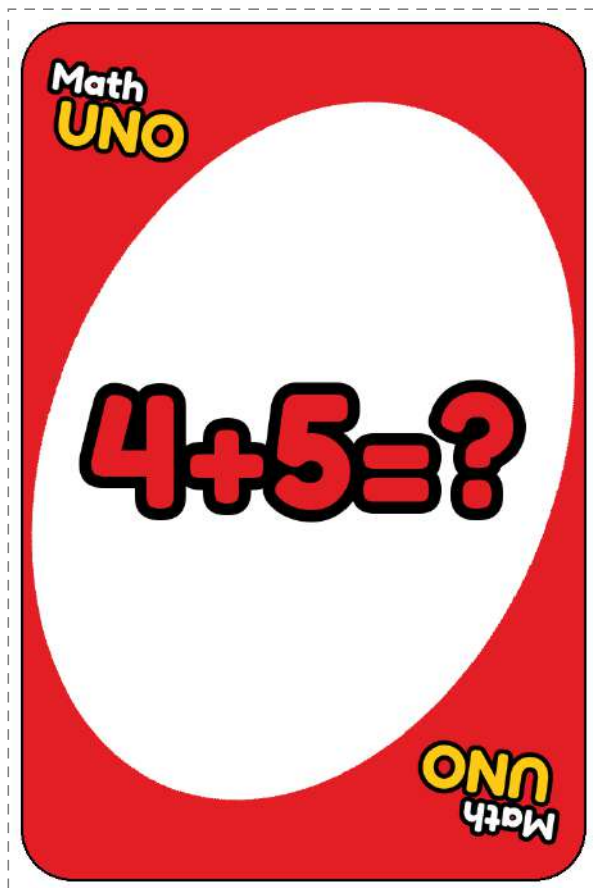


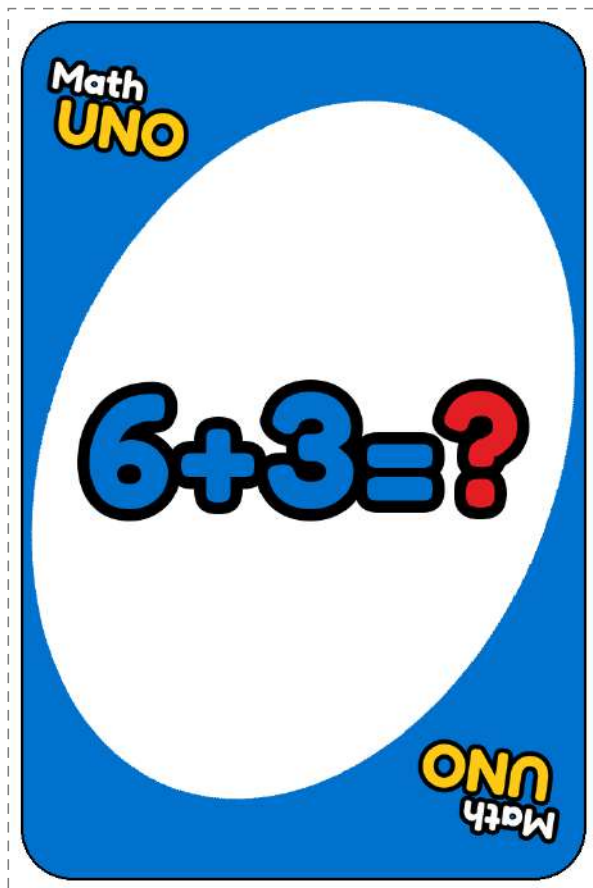
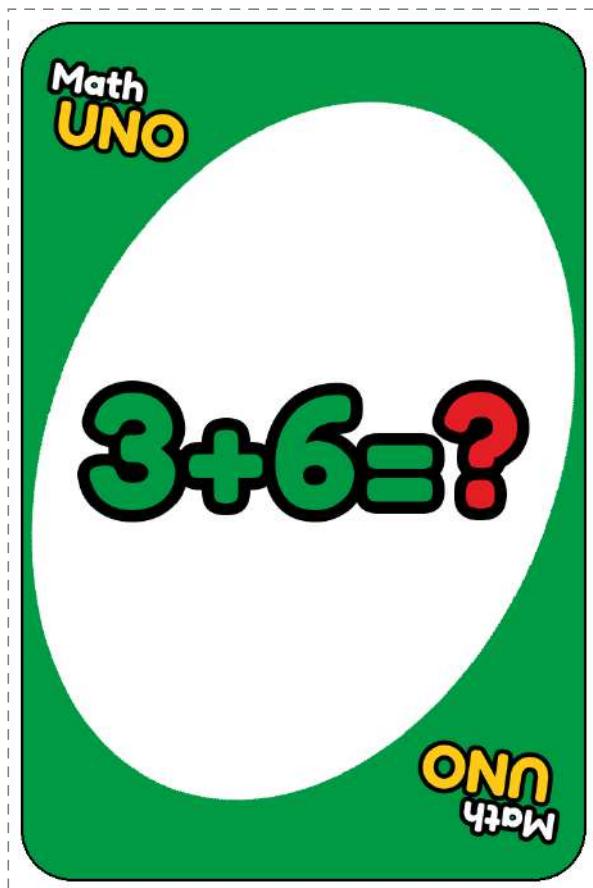


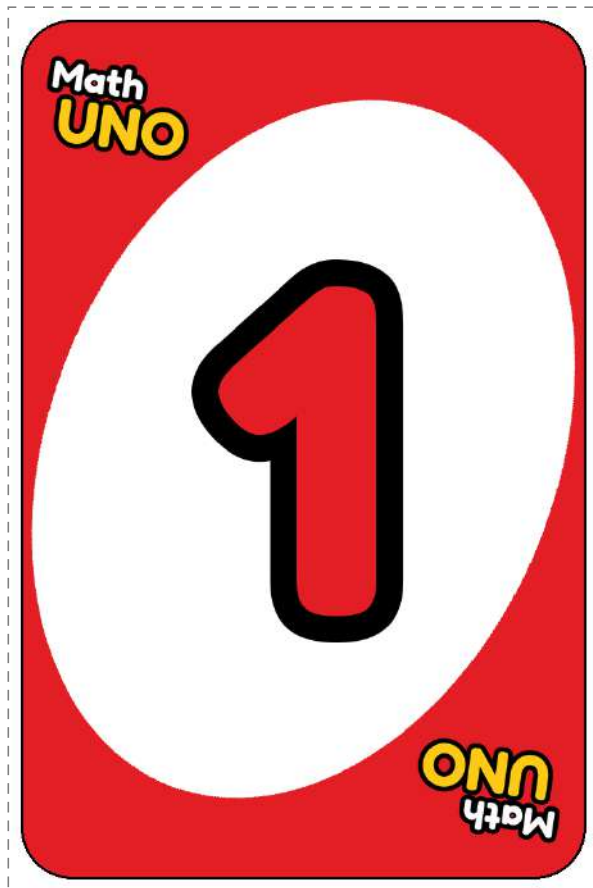












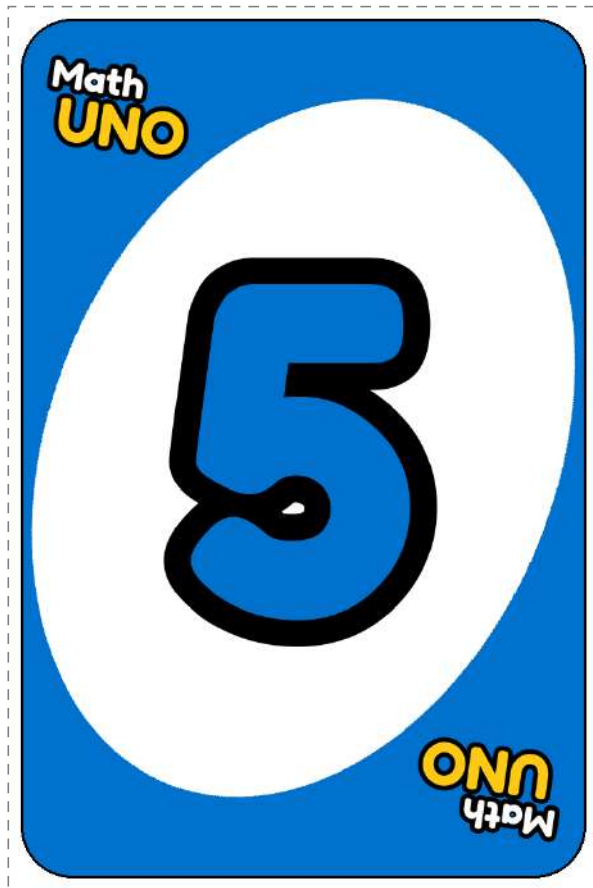
Cut along the dashed lines



Cut along the dashed lines



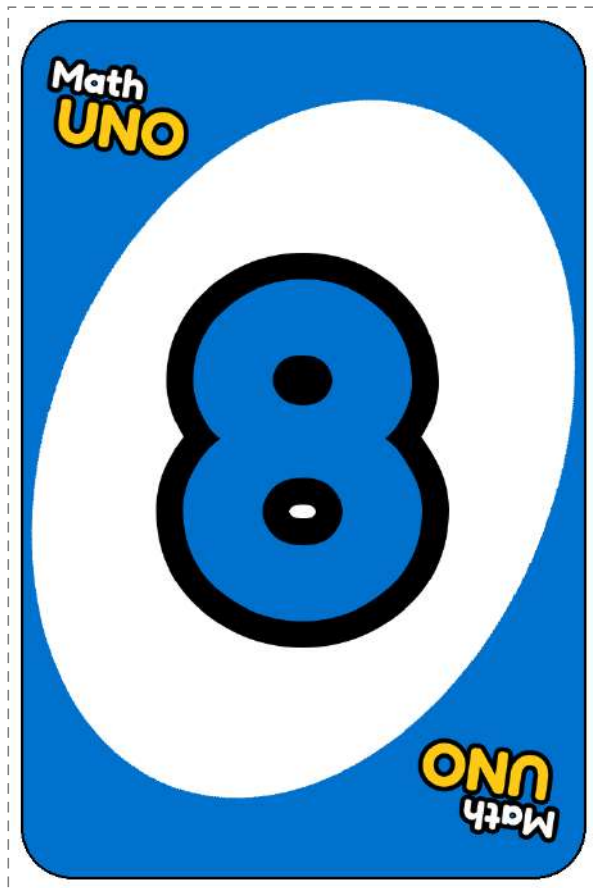
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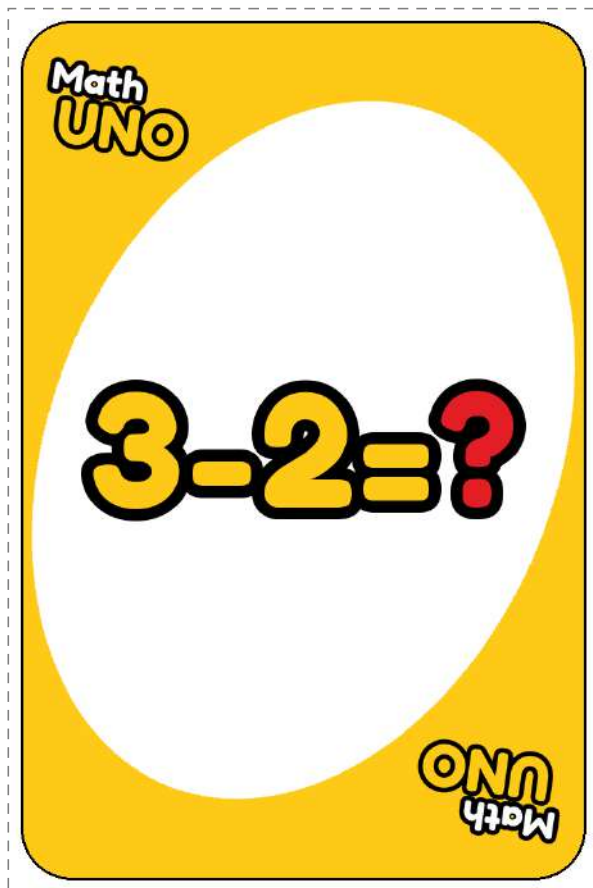
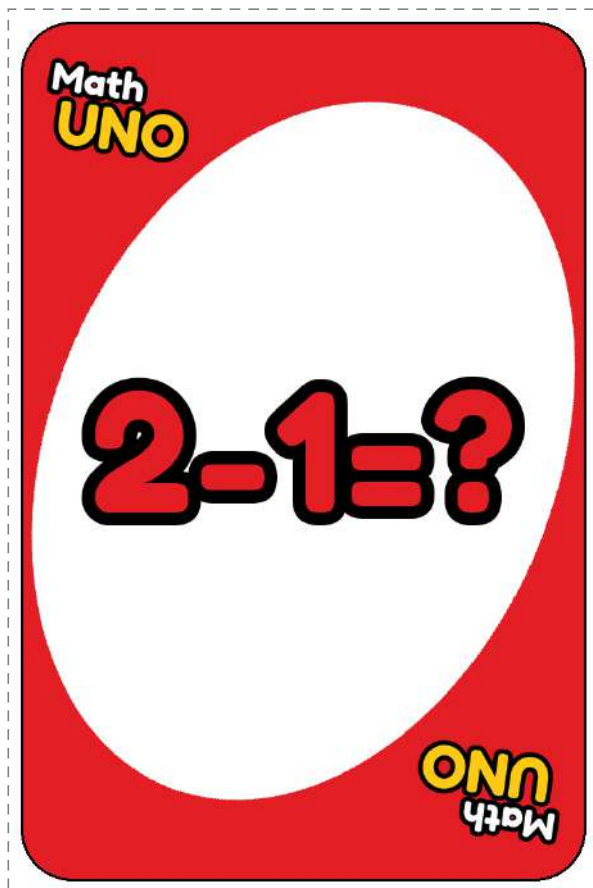
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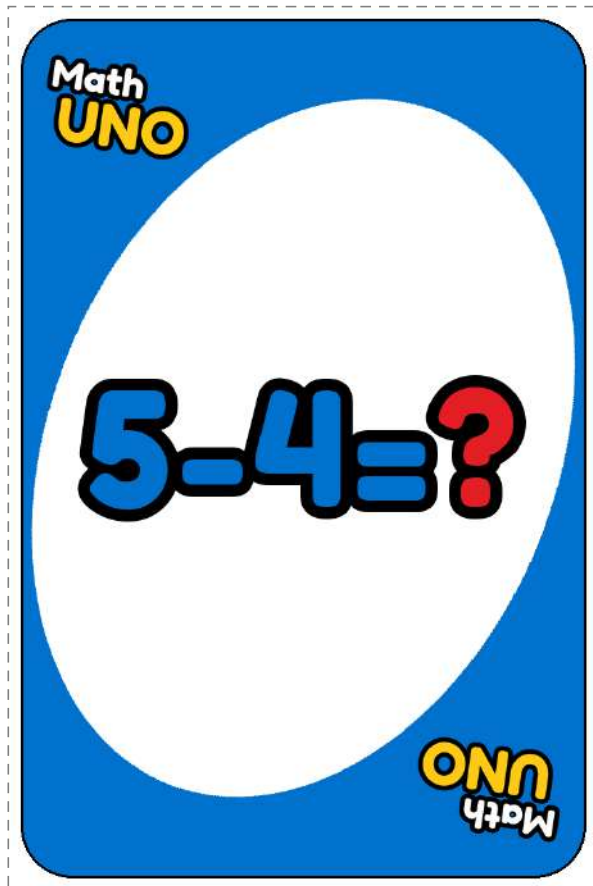
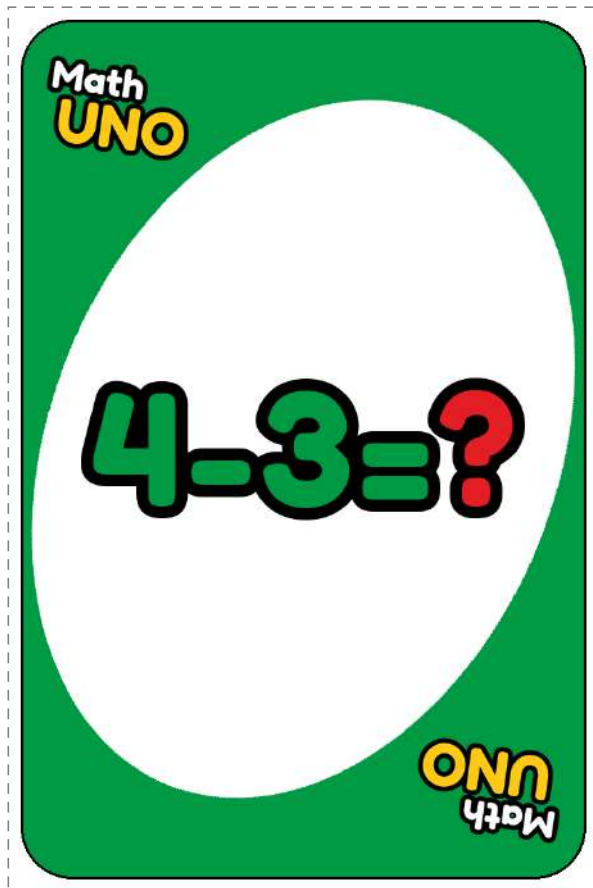


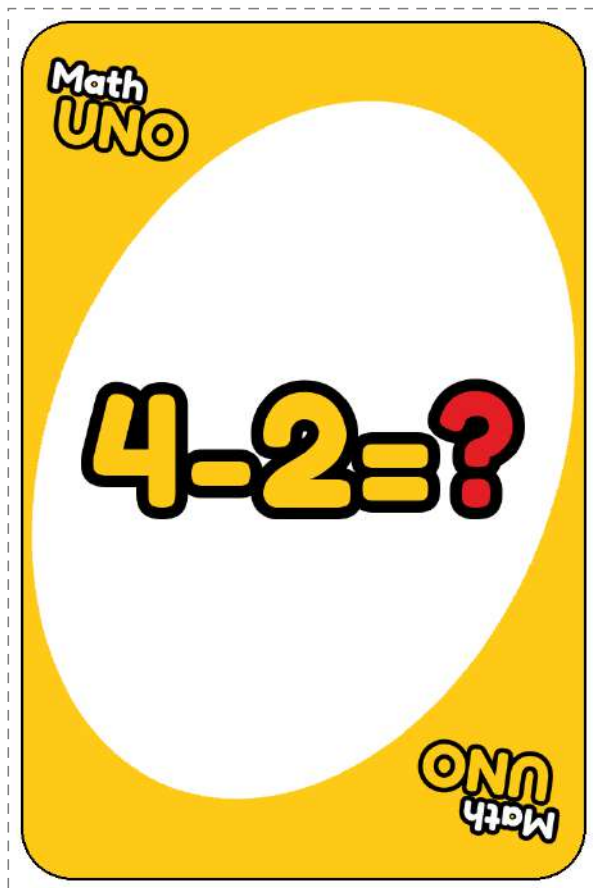
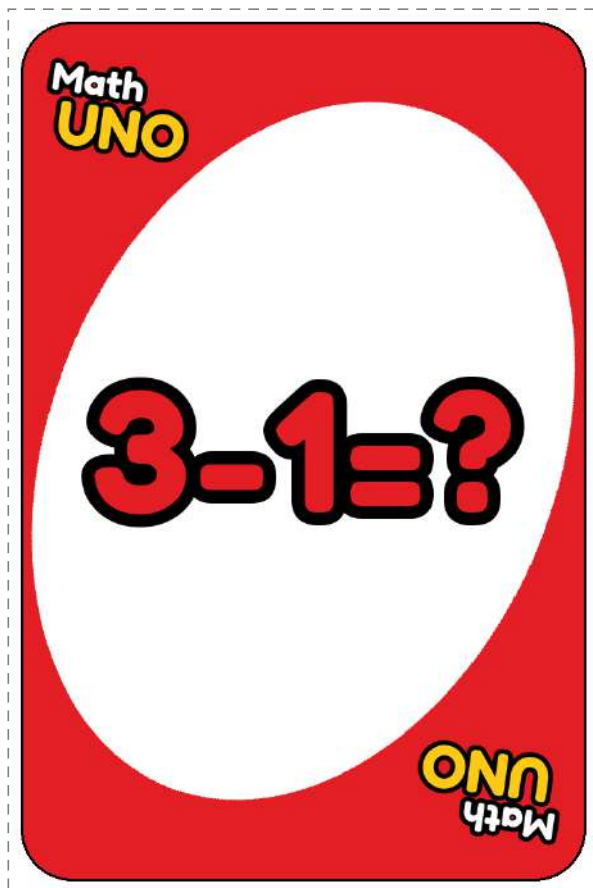
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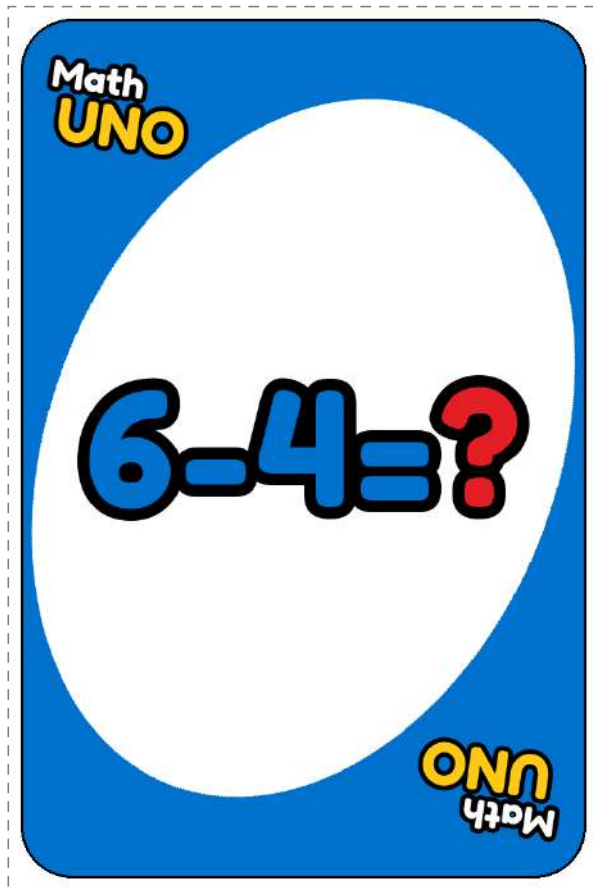
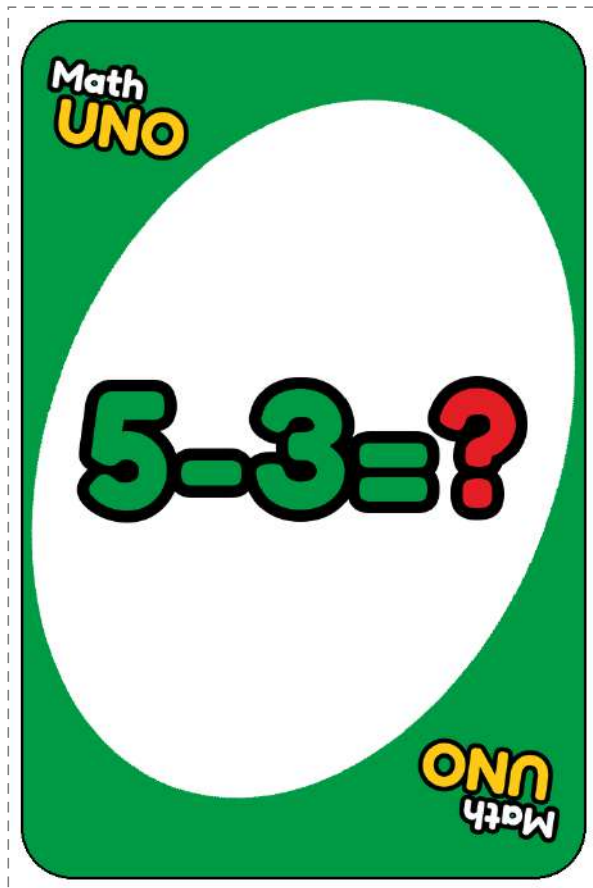


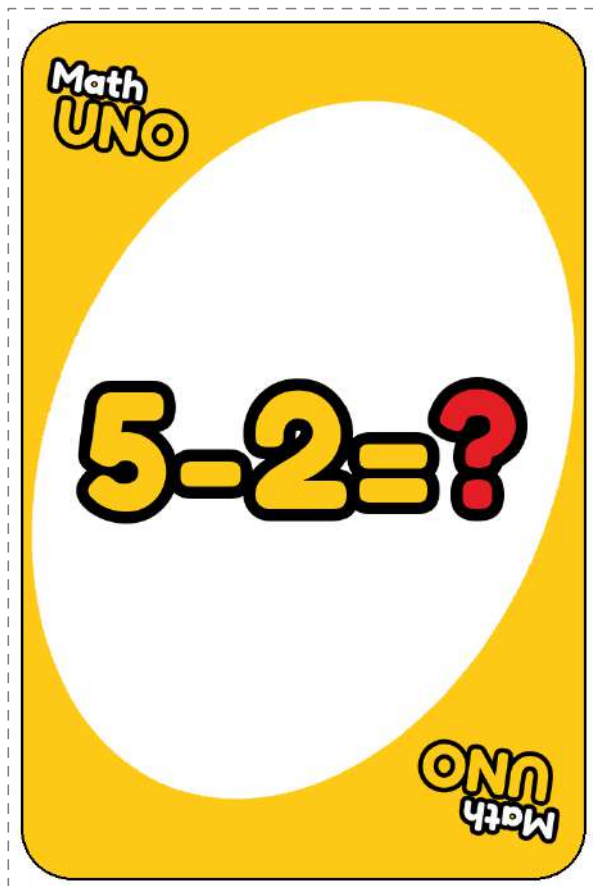
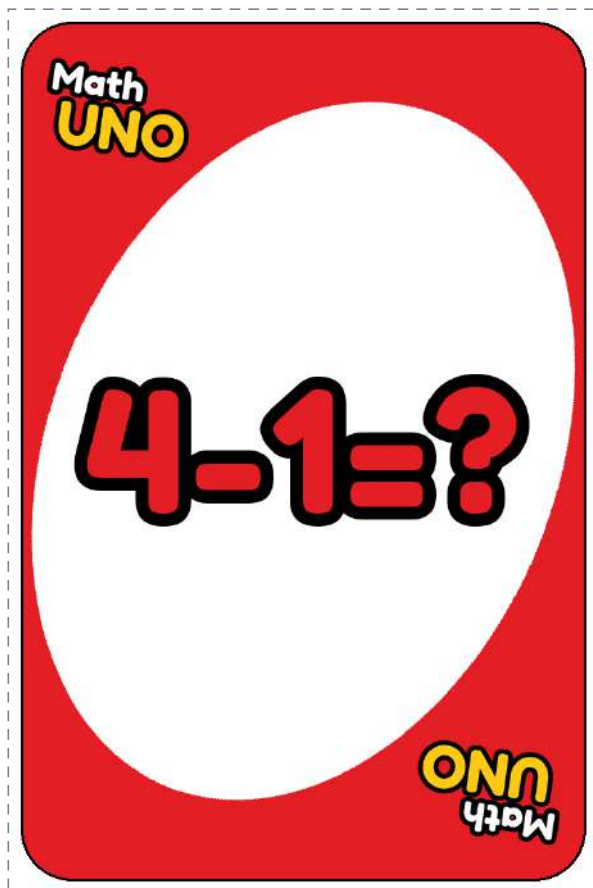
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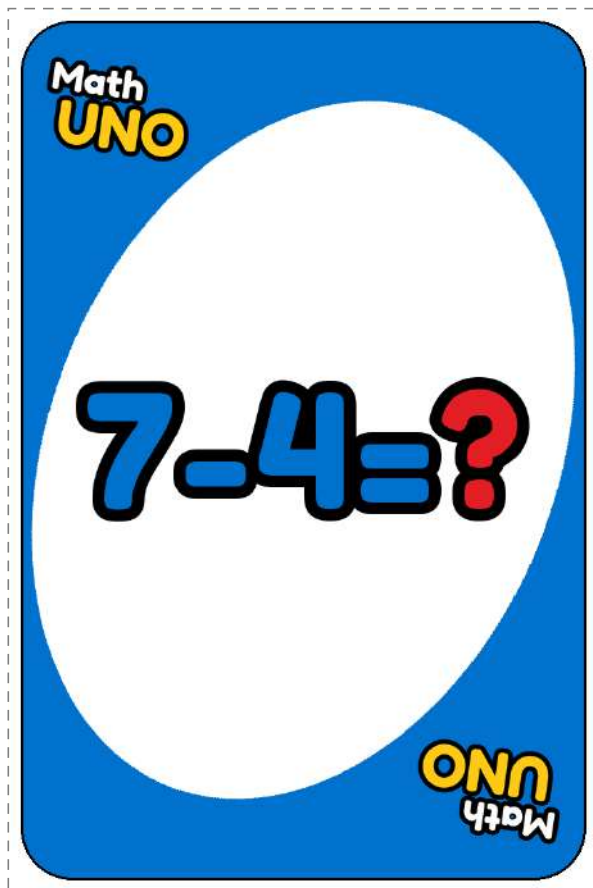
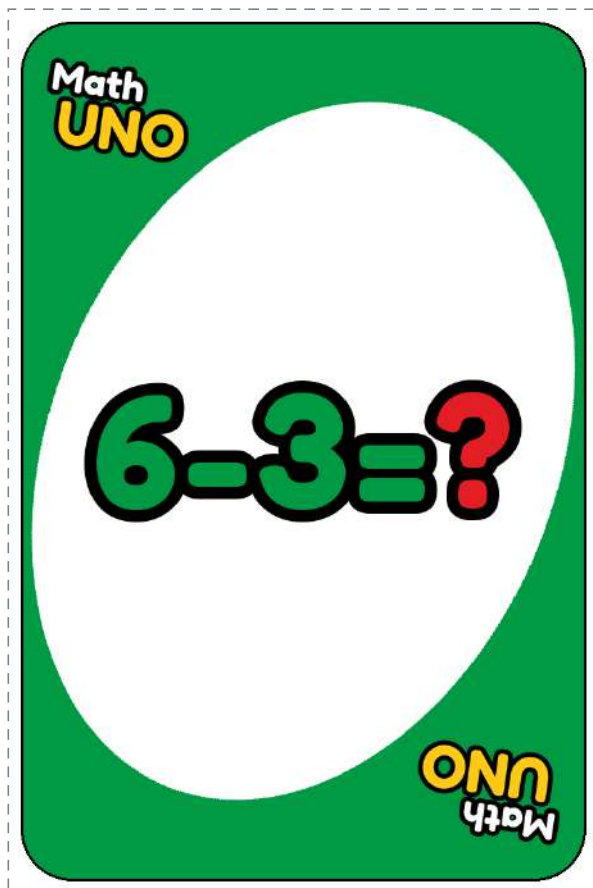


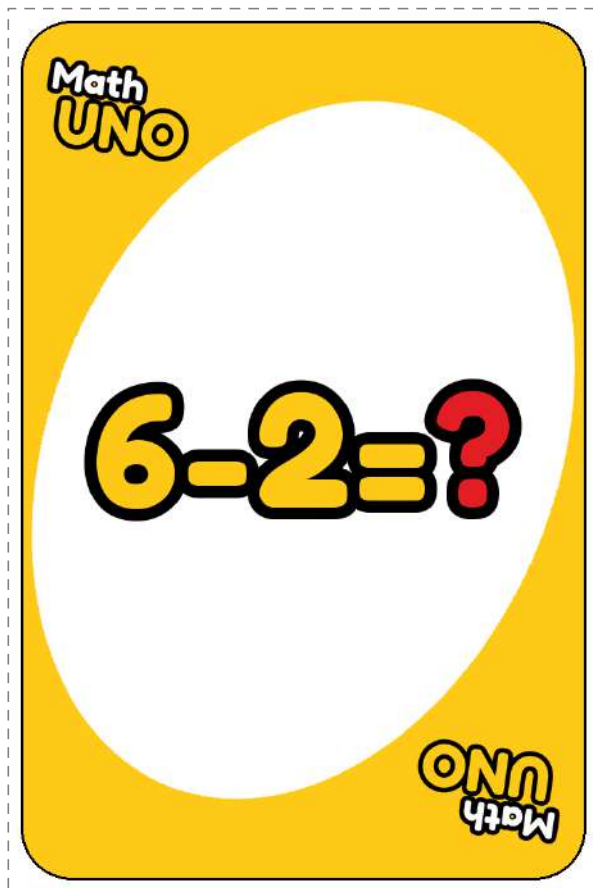
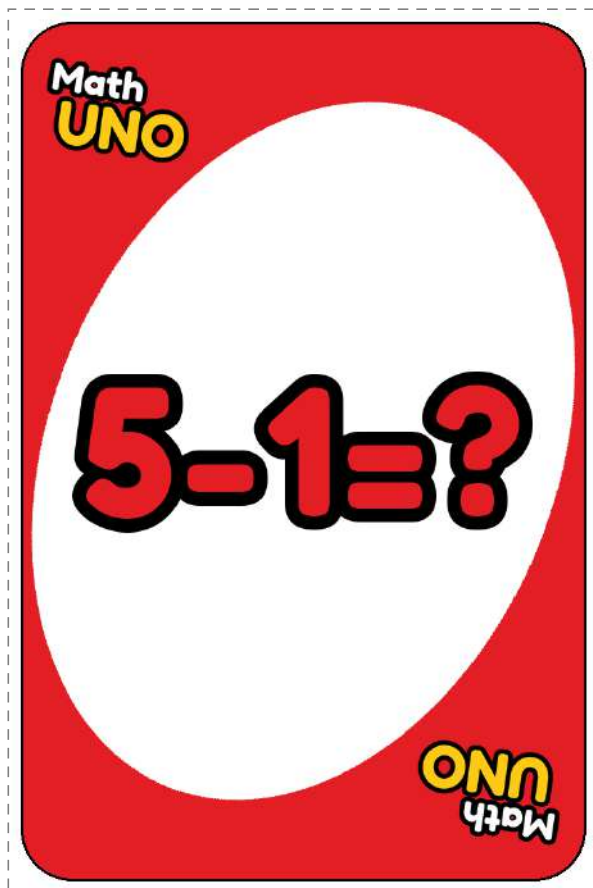


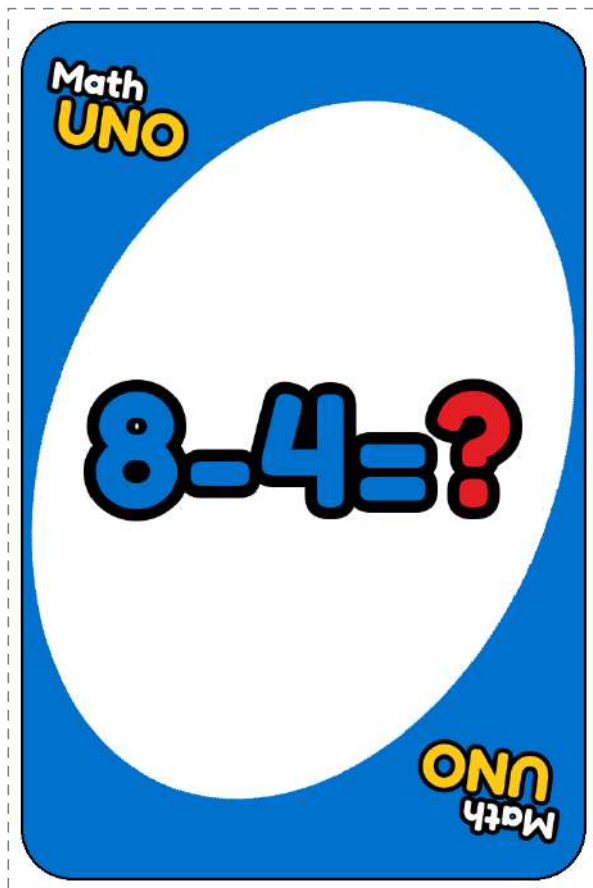
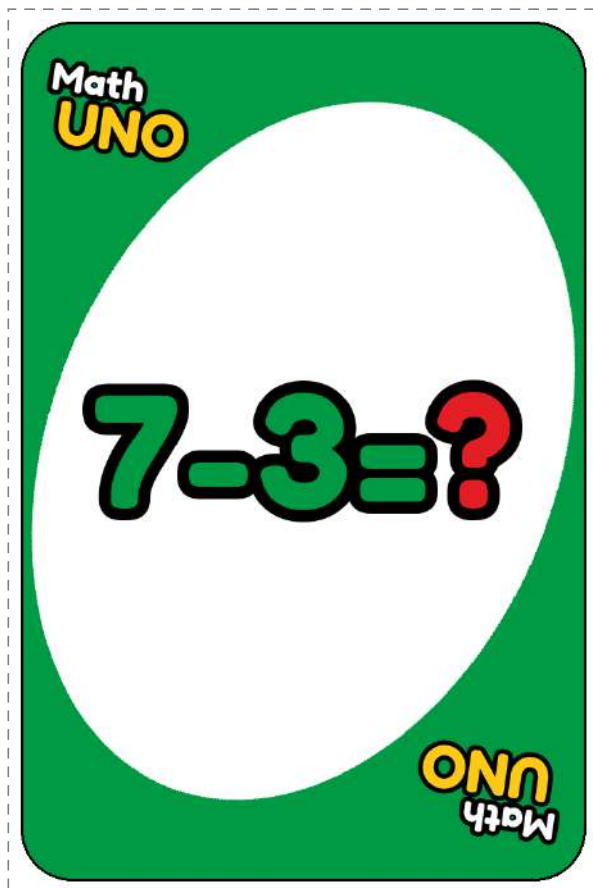


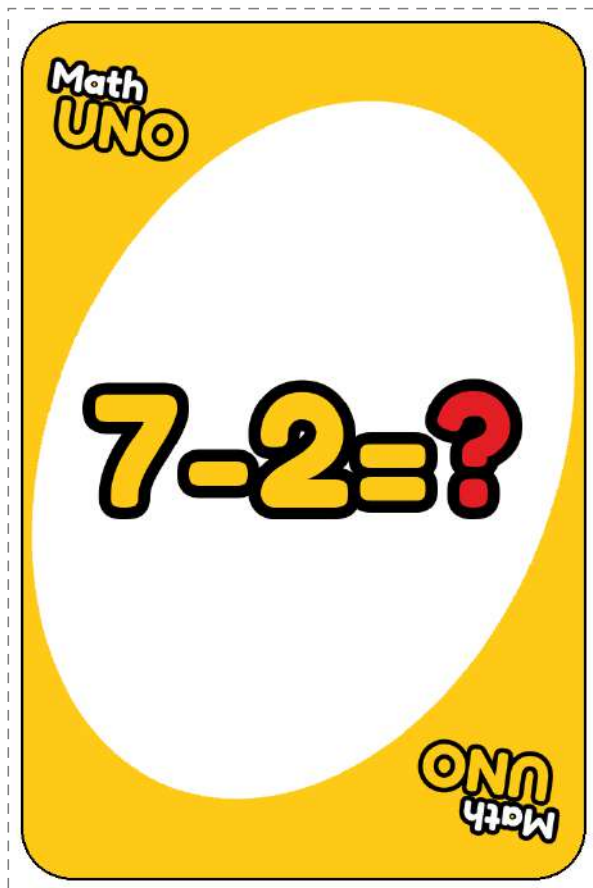
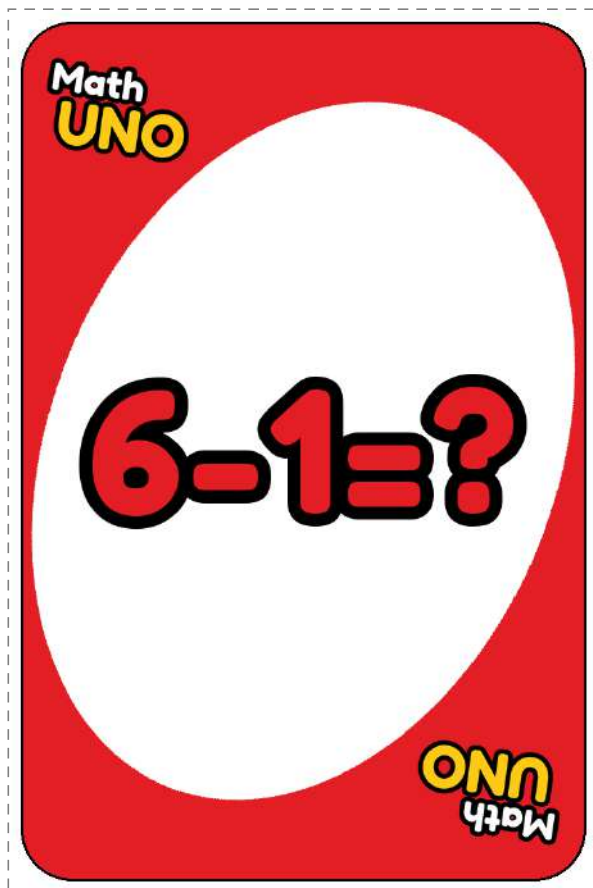


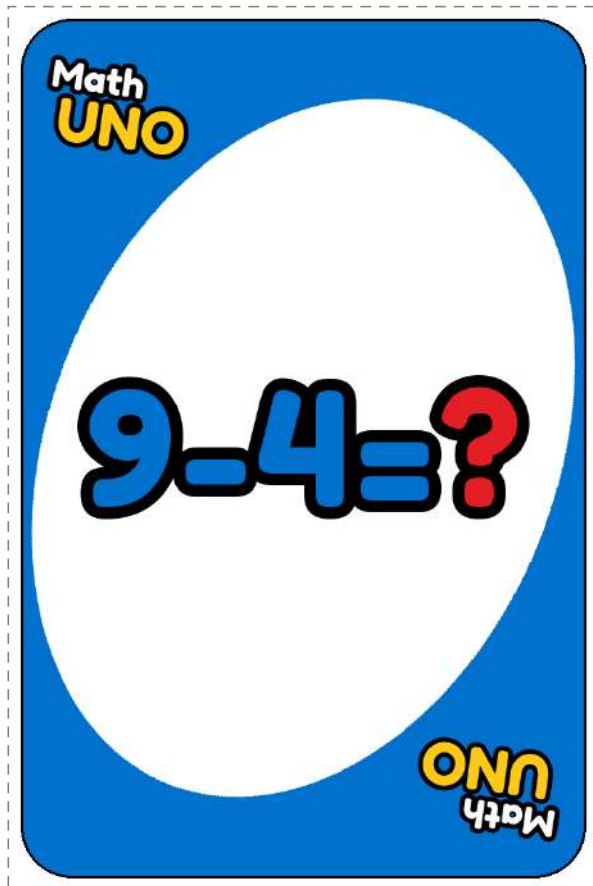
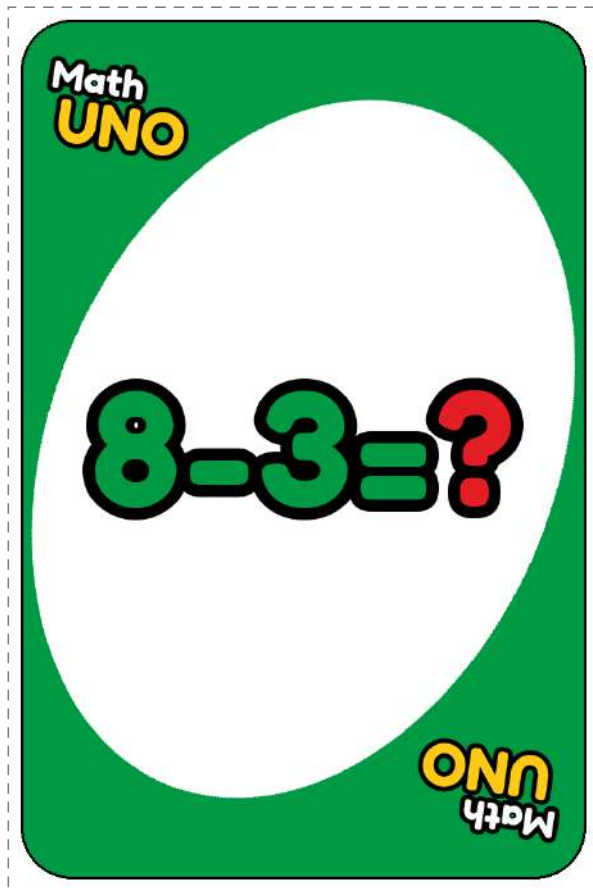


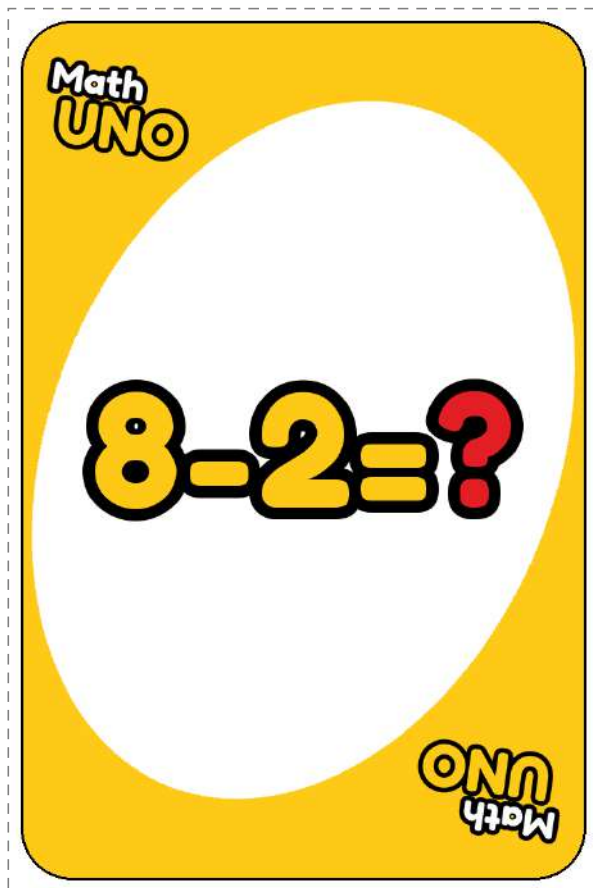
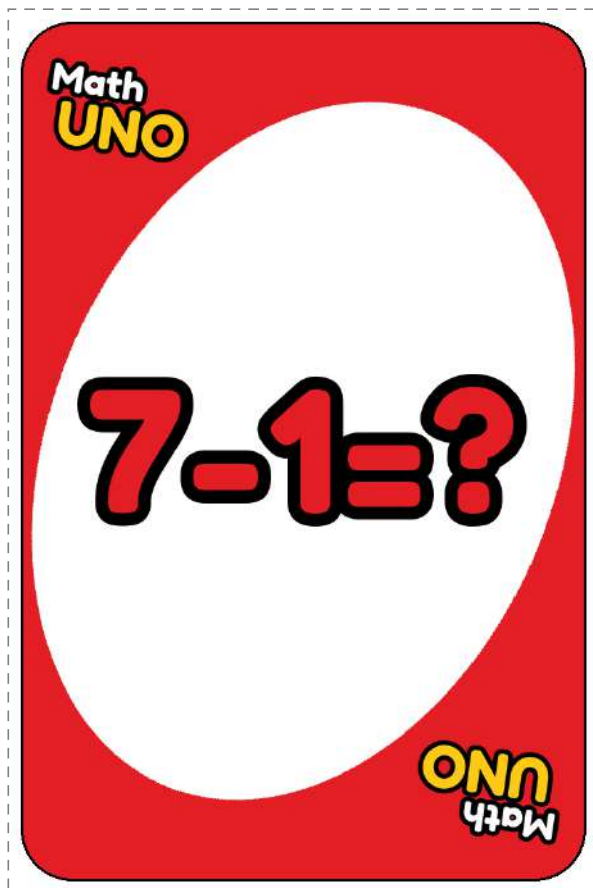


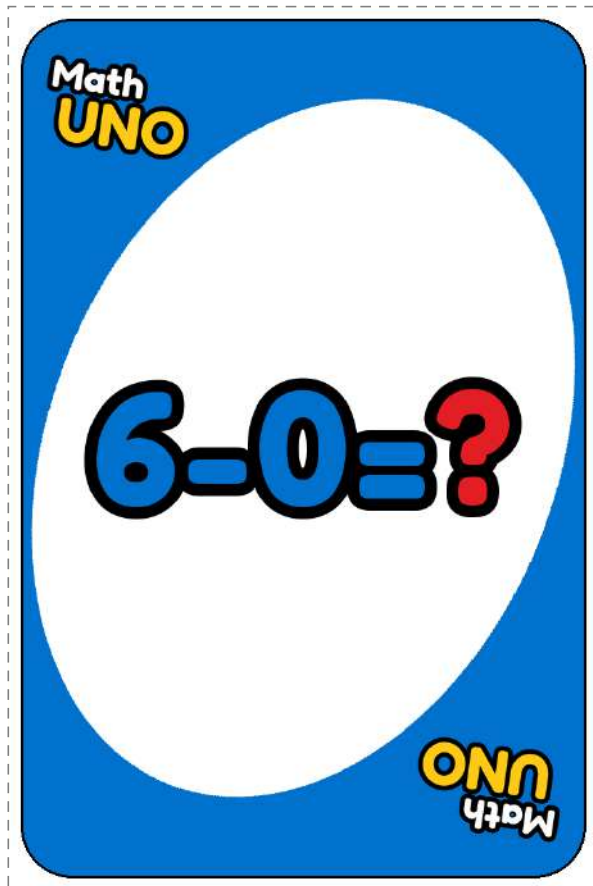
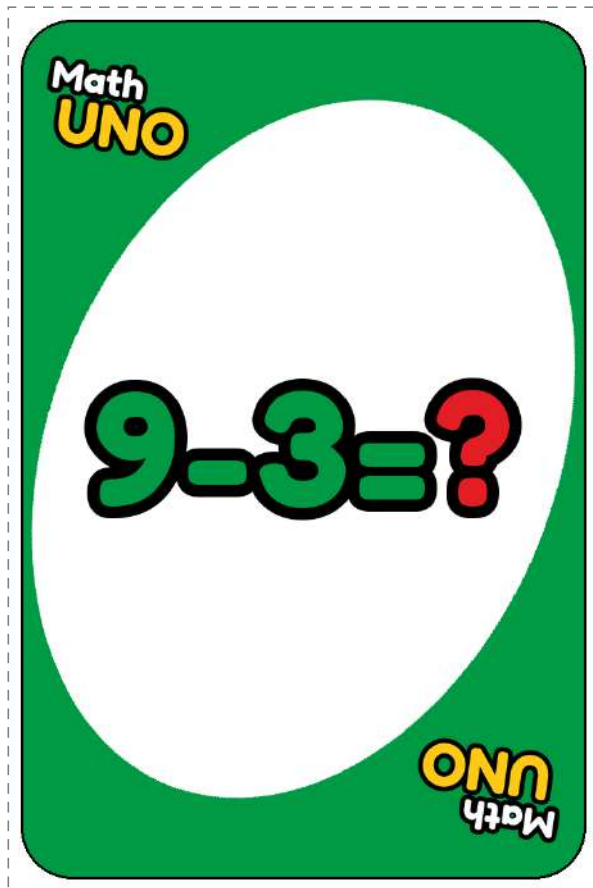


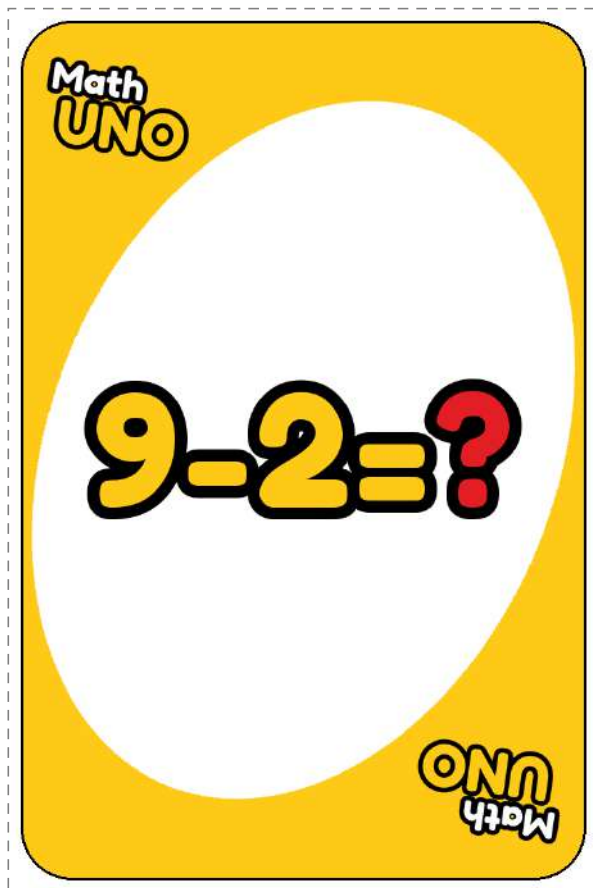
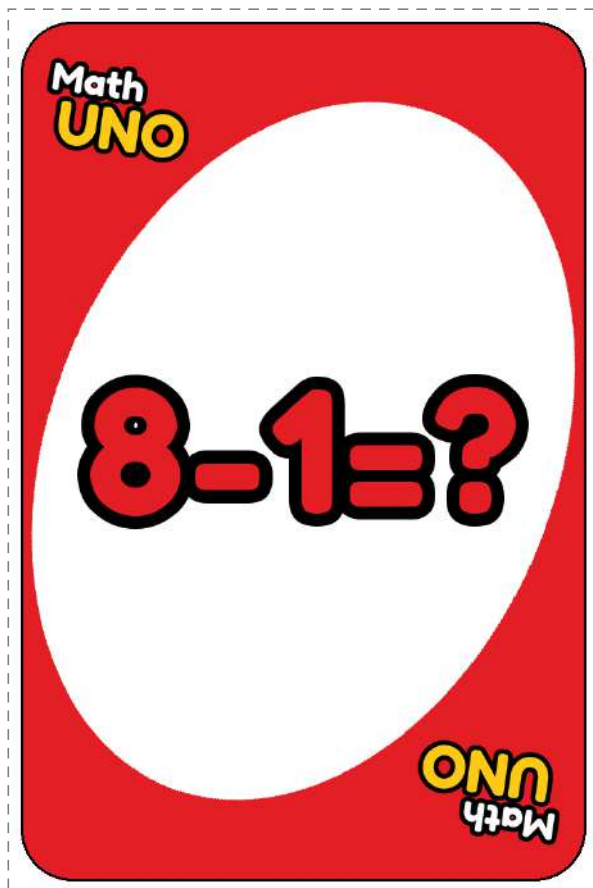


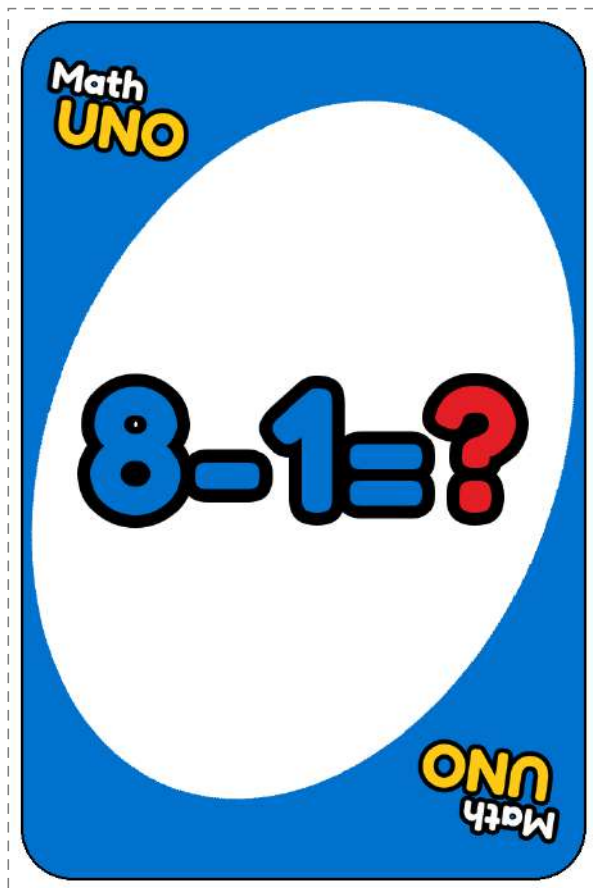
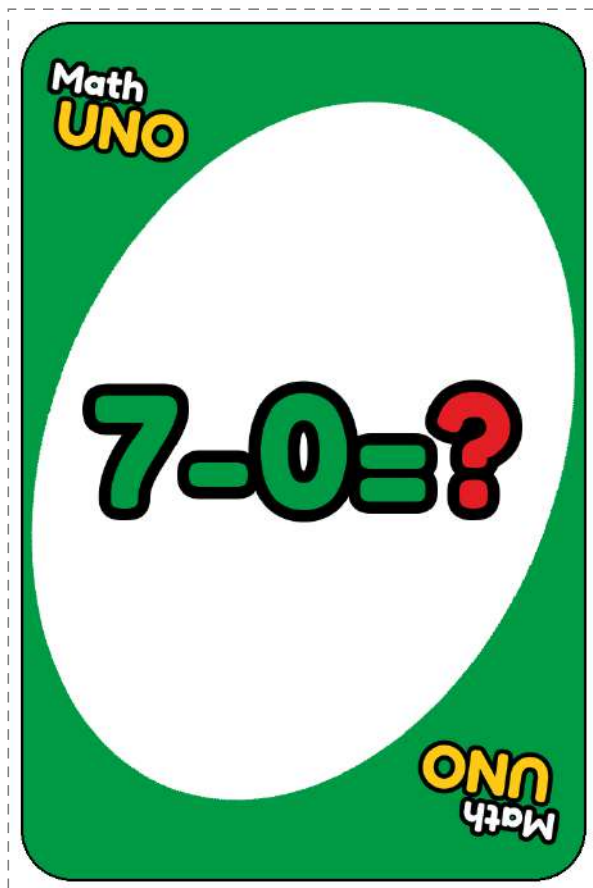


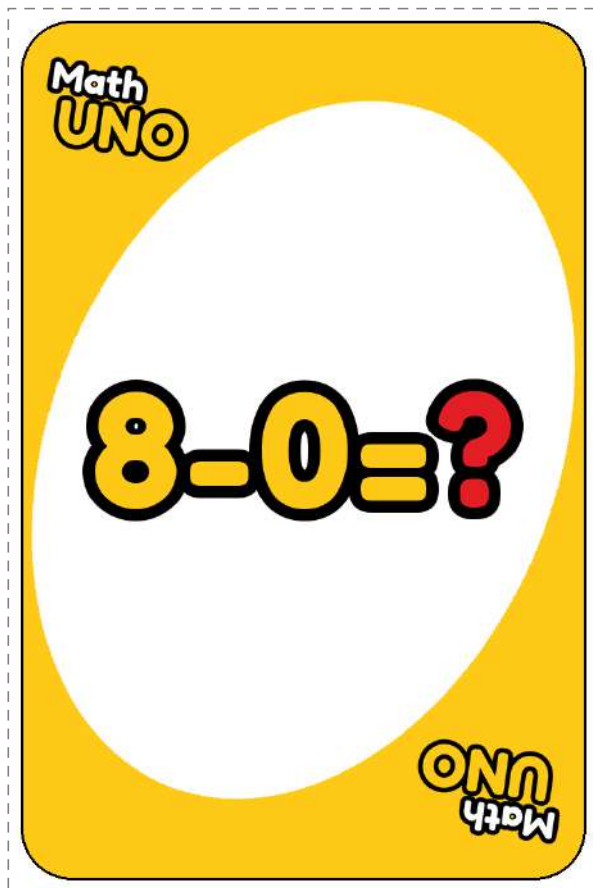
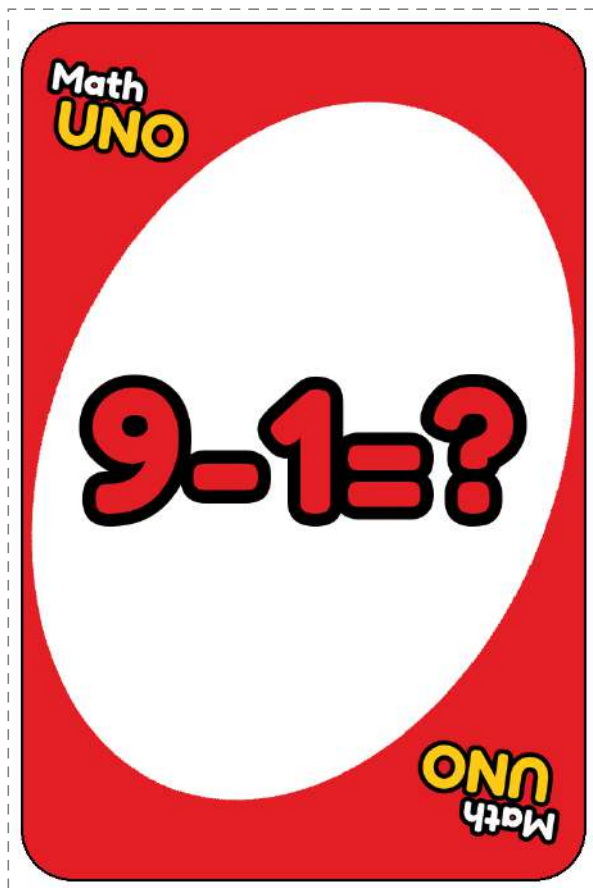


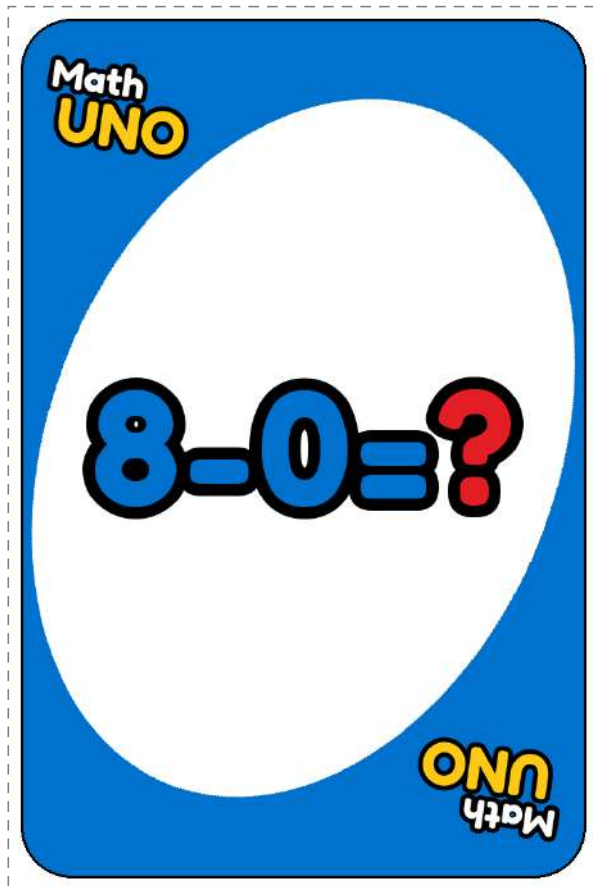
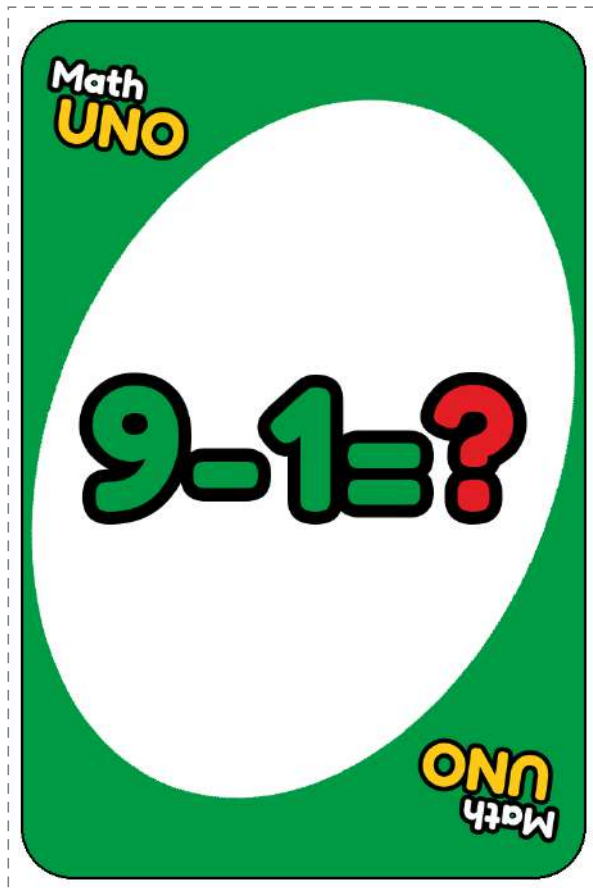


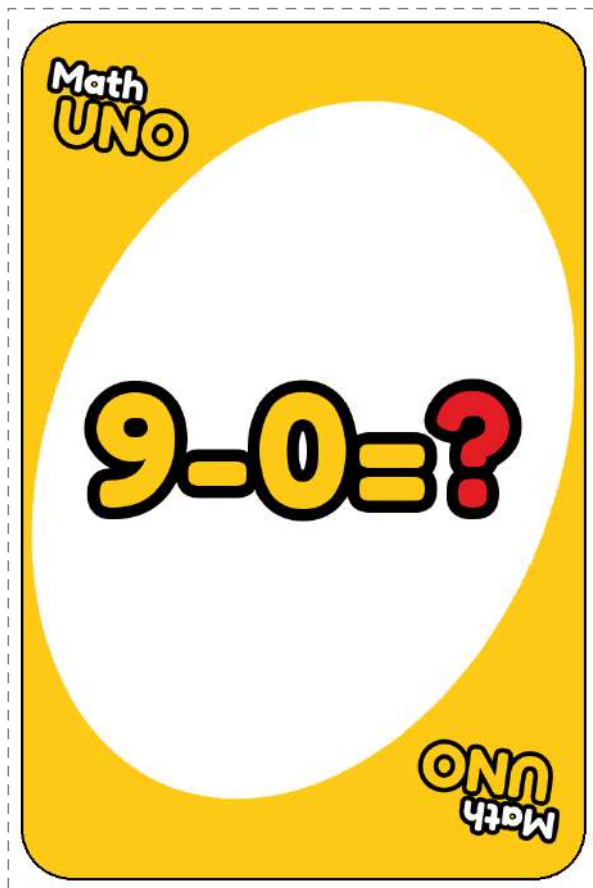
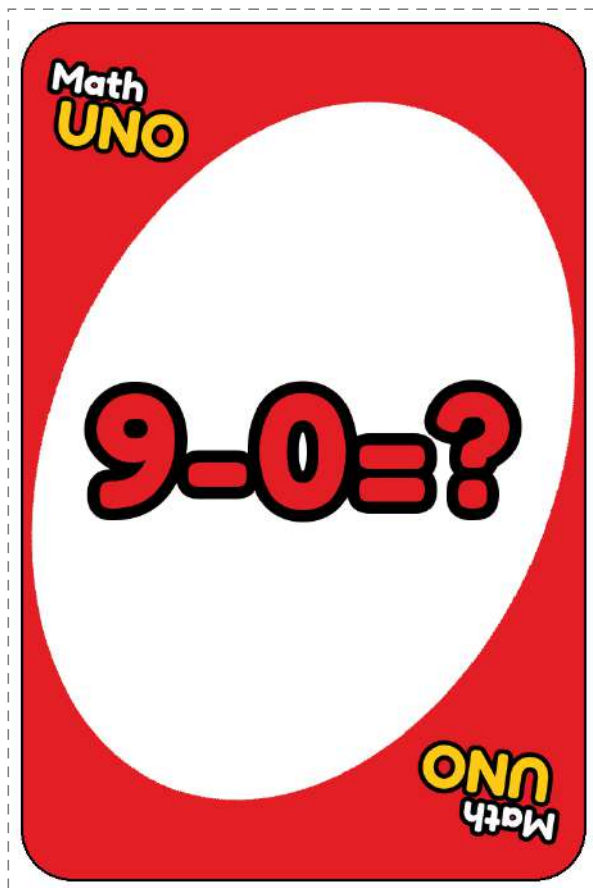


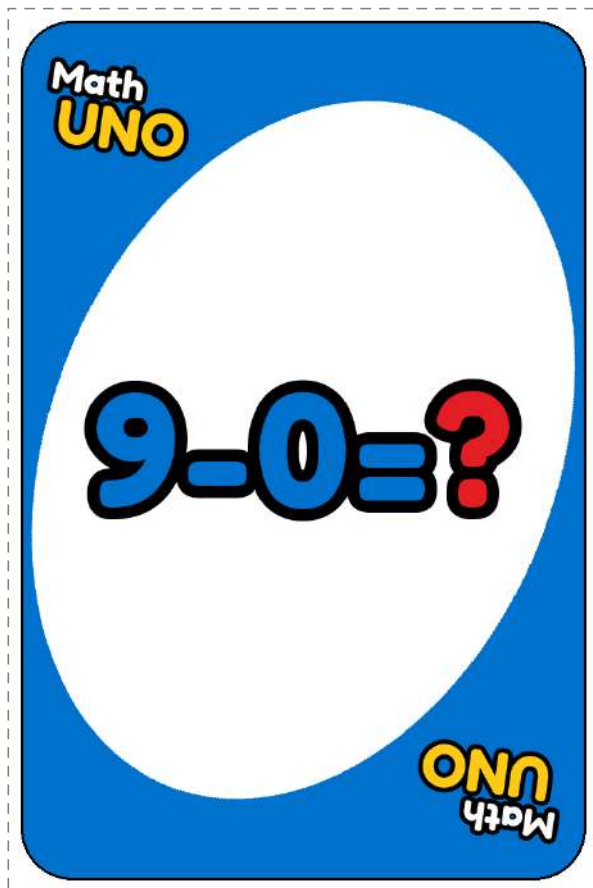
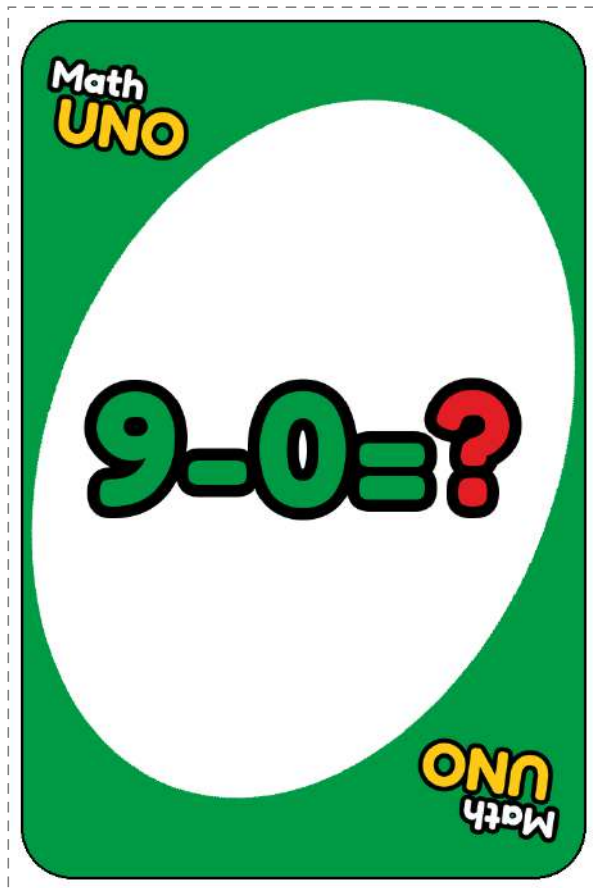


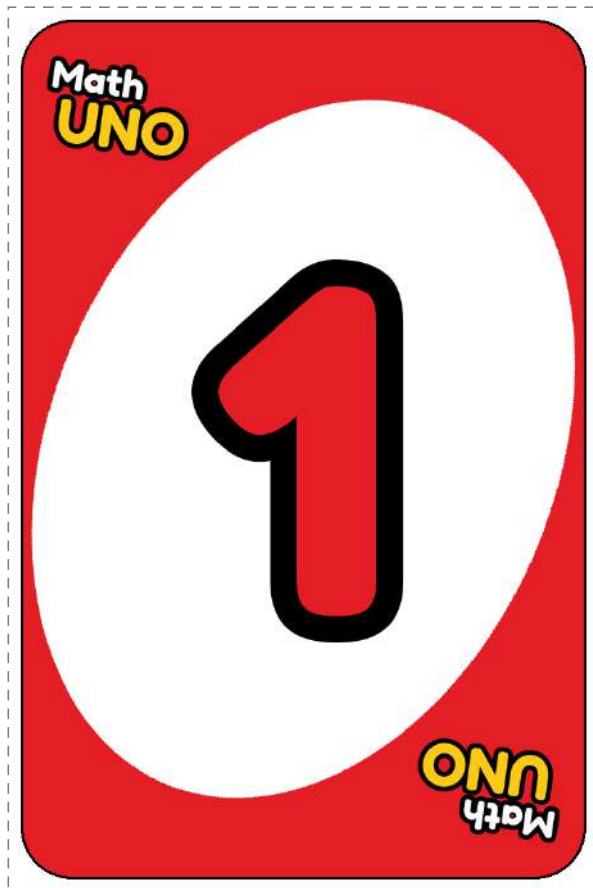












Cut along the dashed lines



Cut along the dashed lines



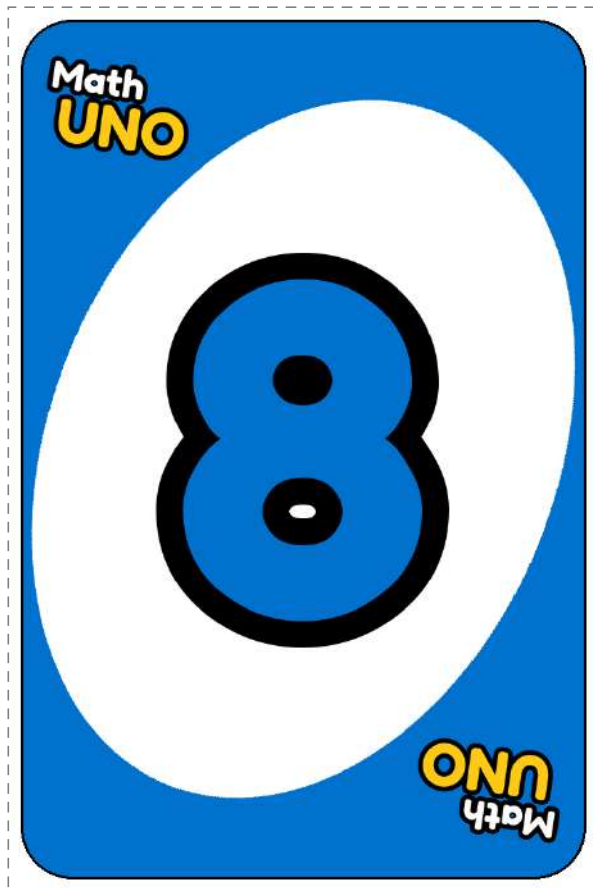
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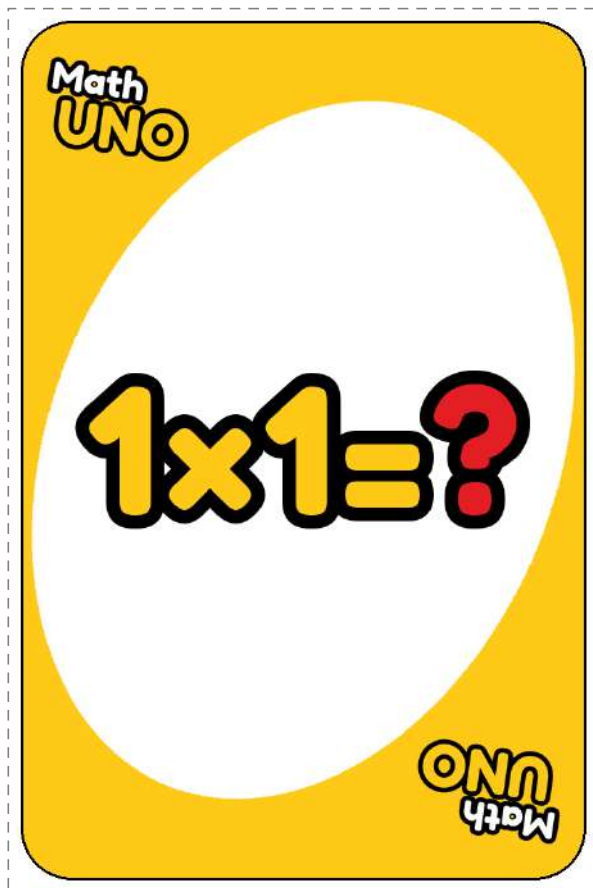
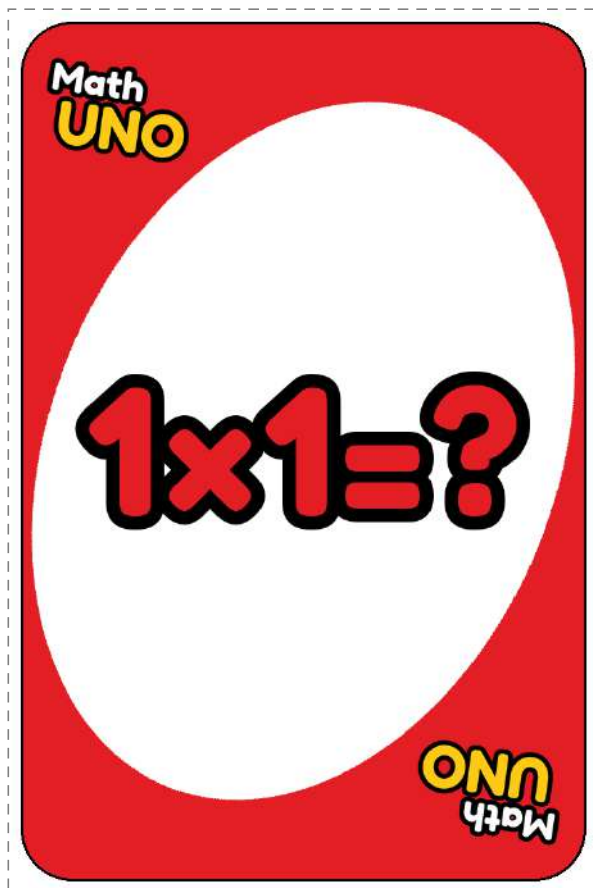
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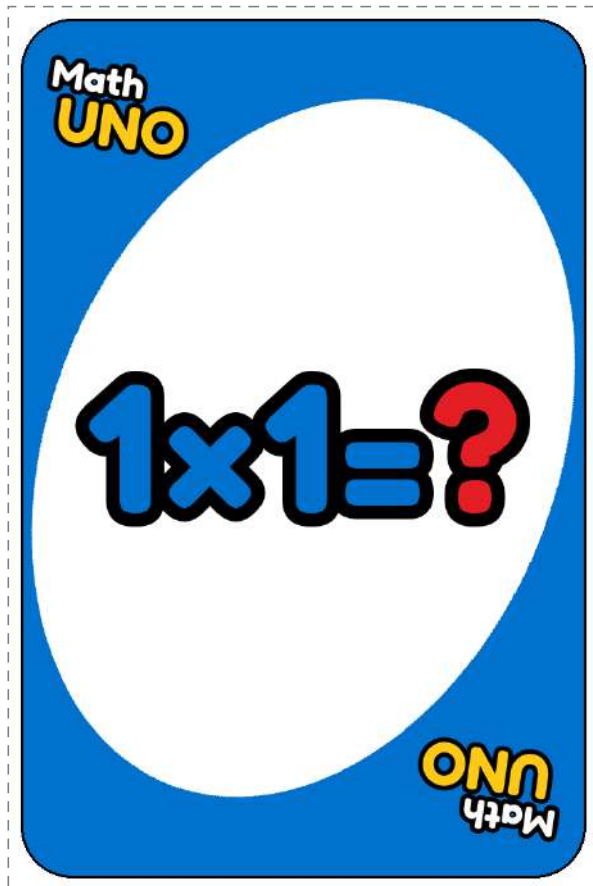
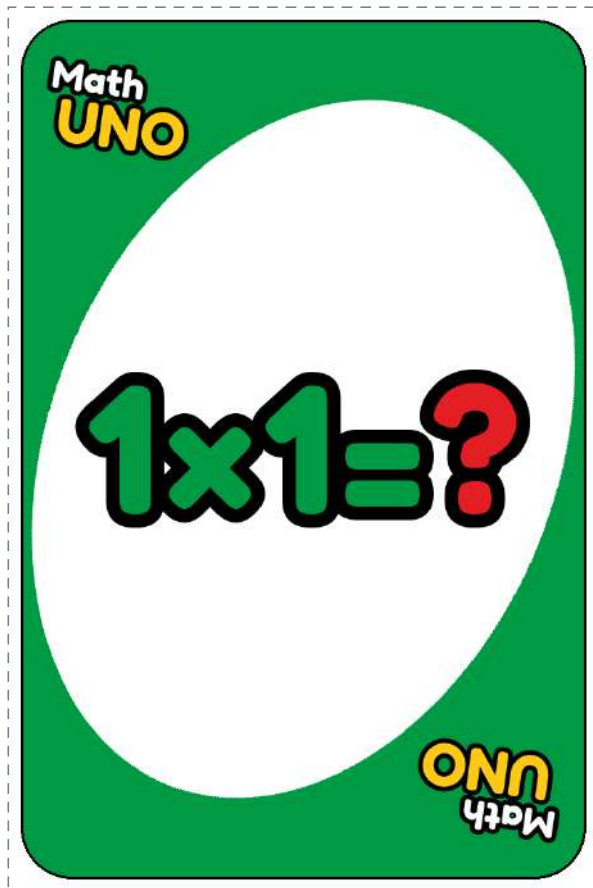


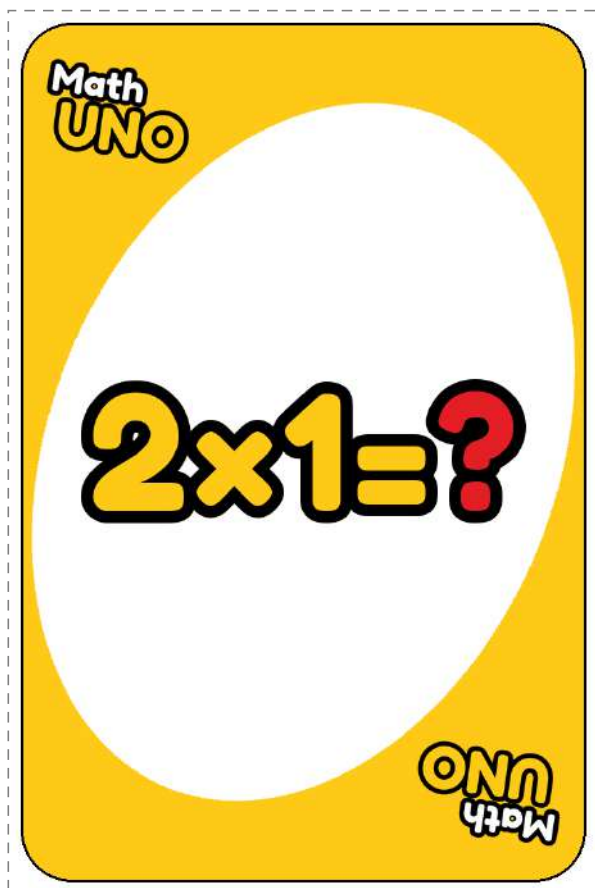
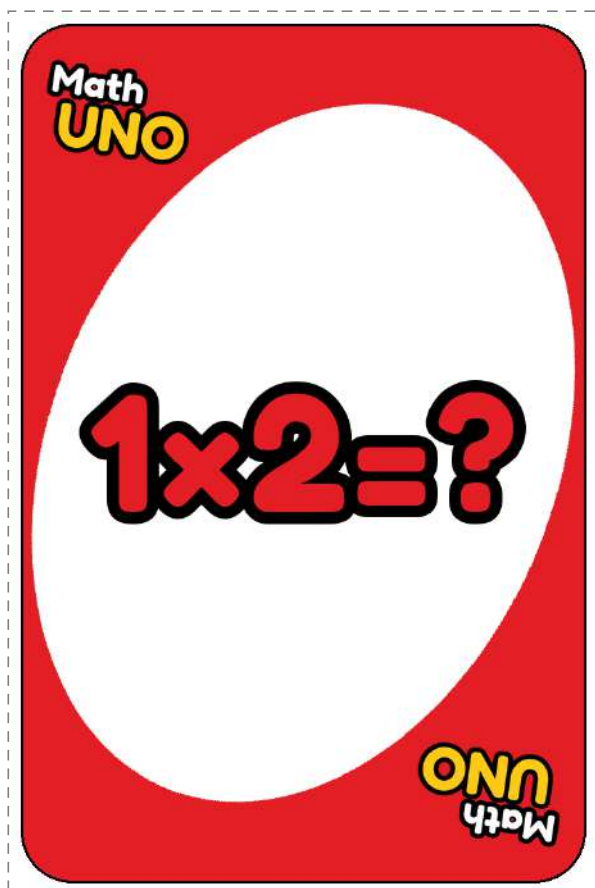
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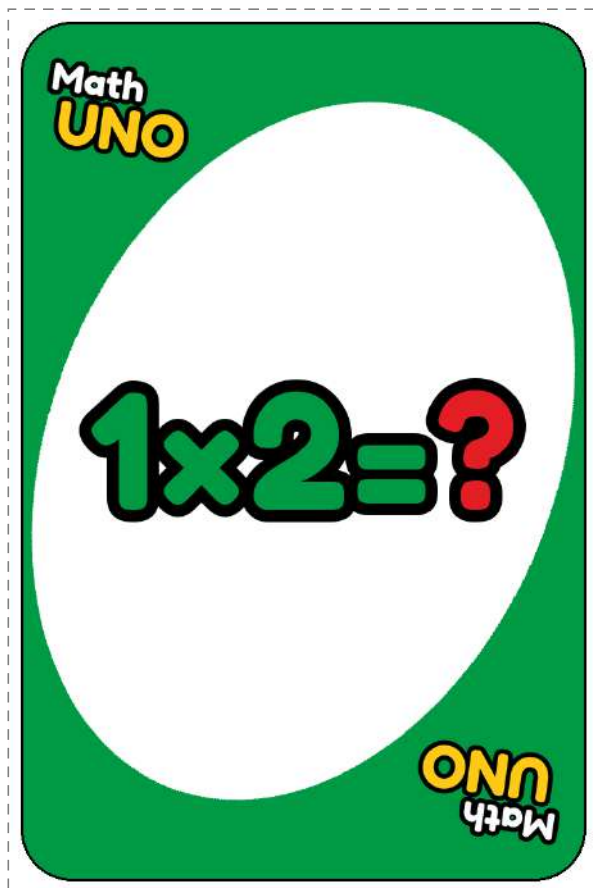


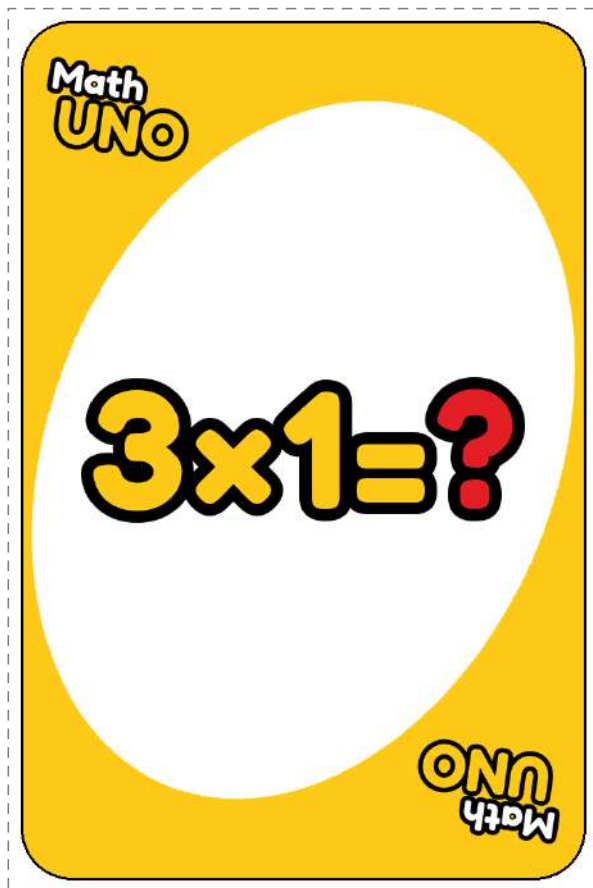
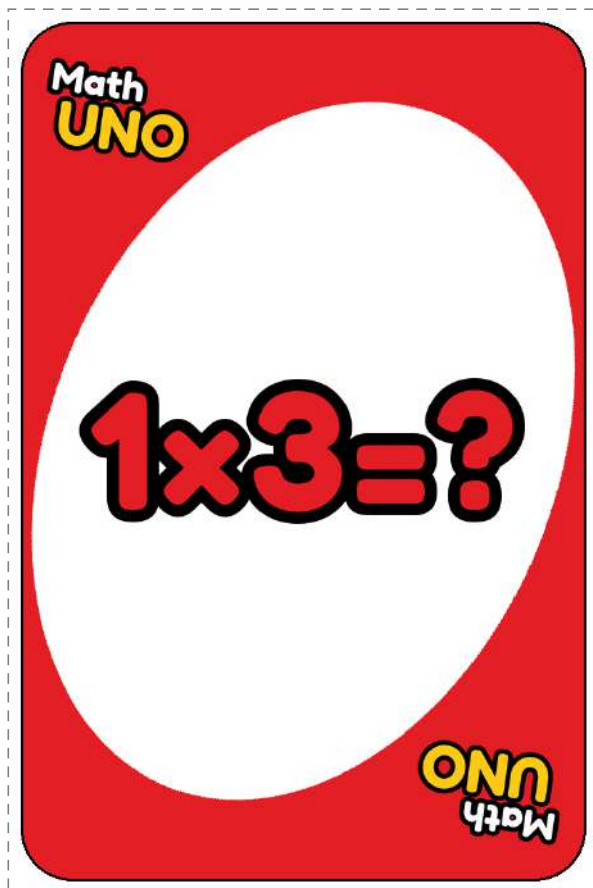
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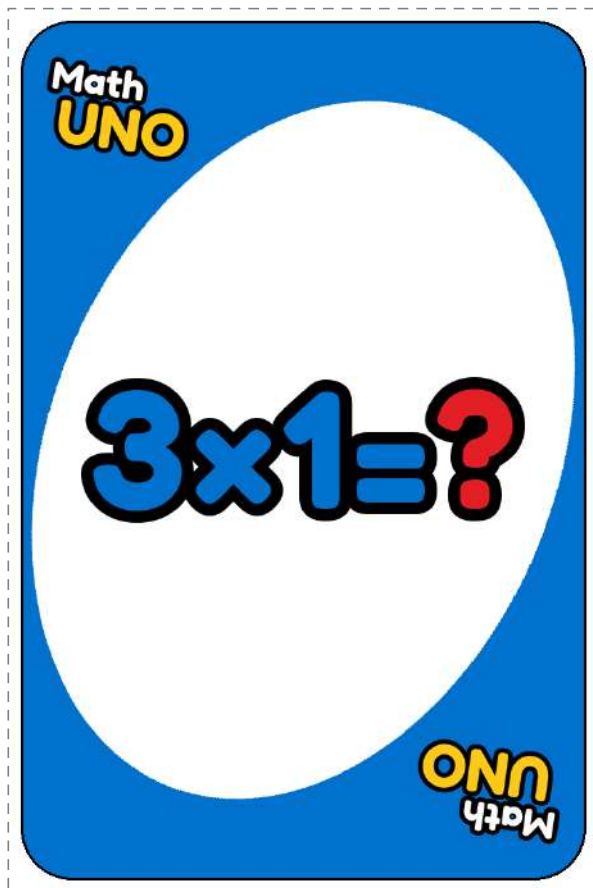
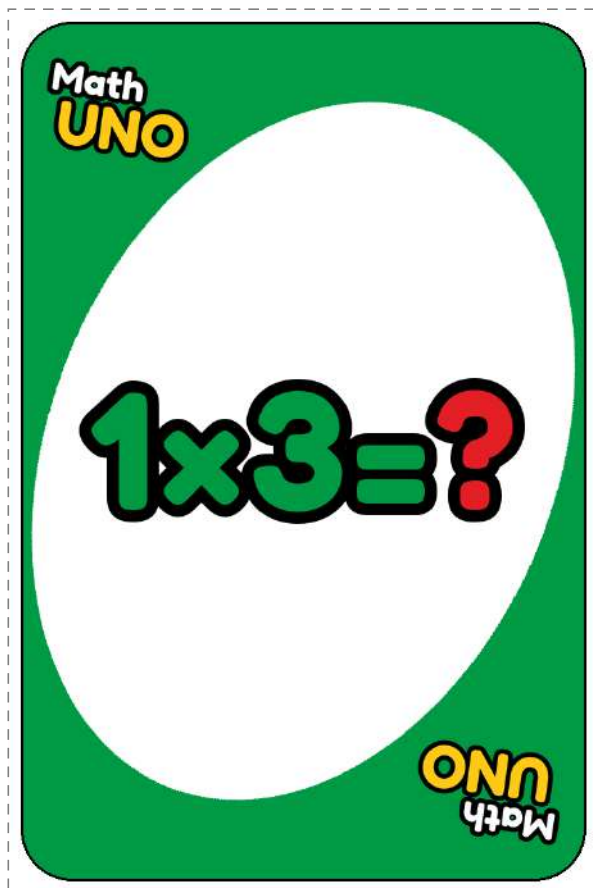


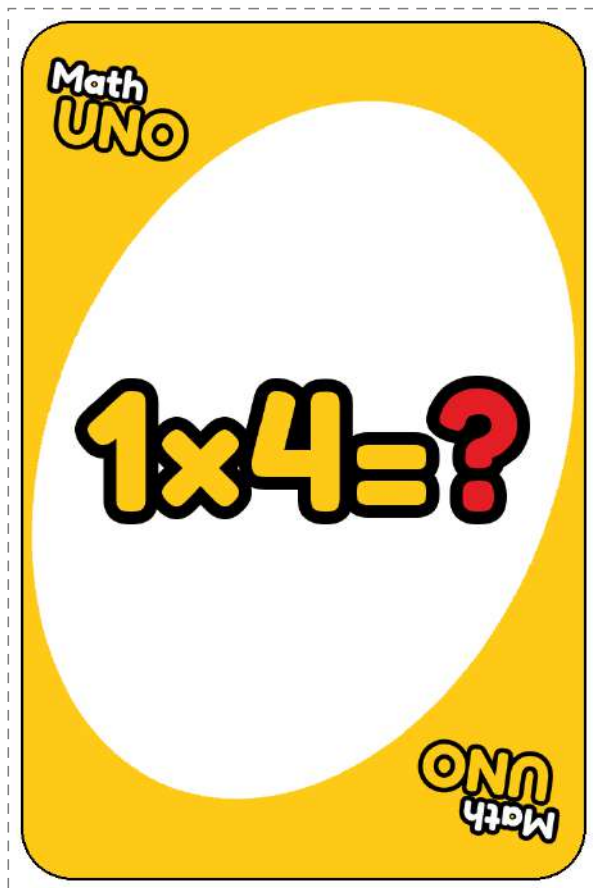
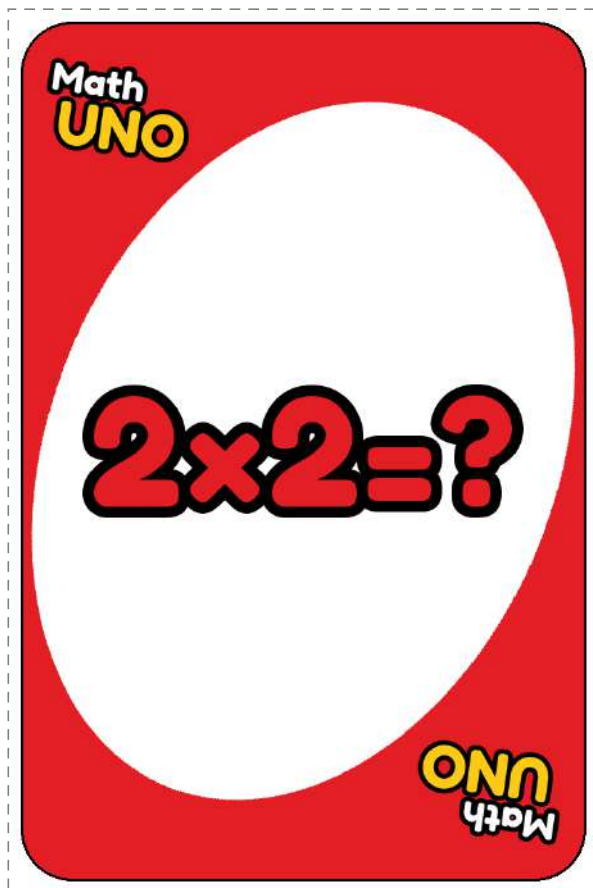


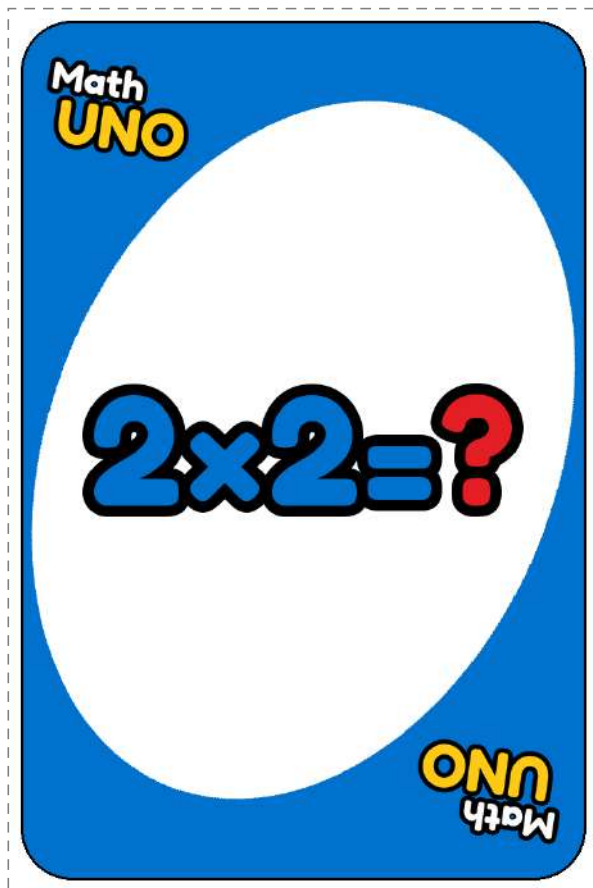
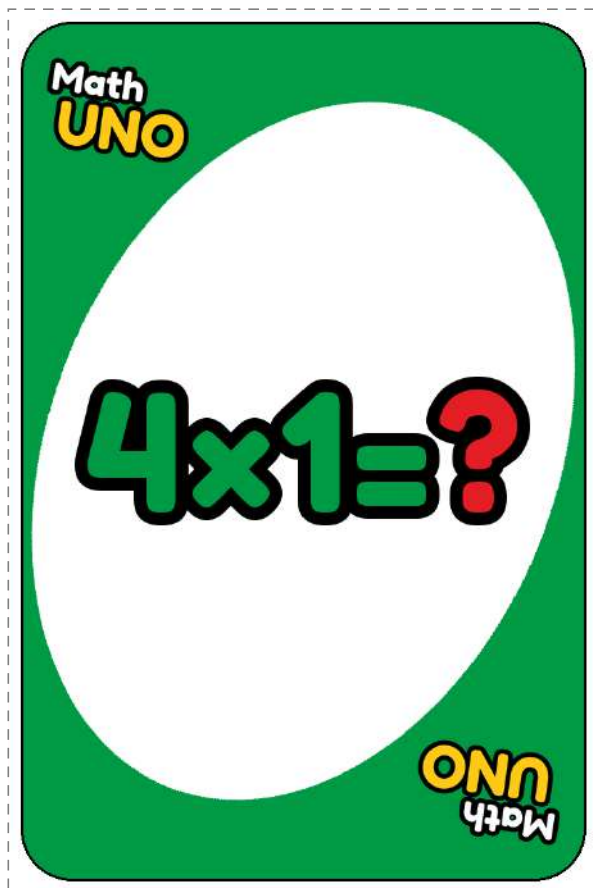




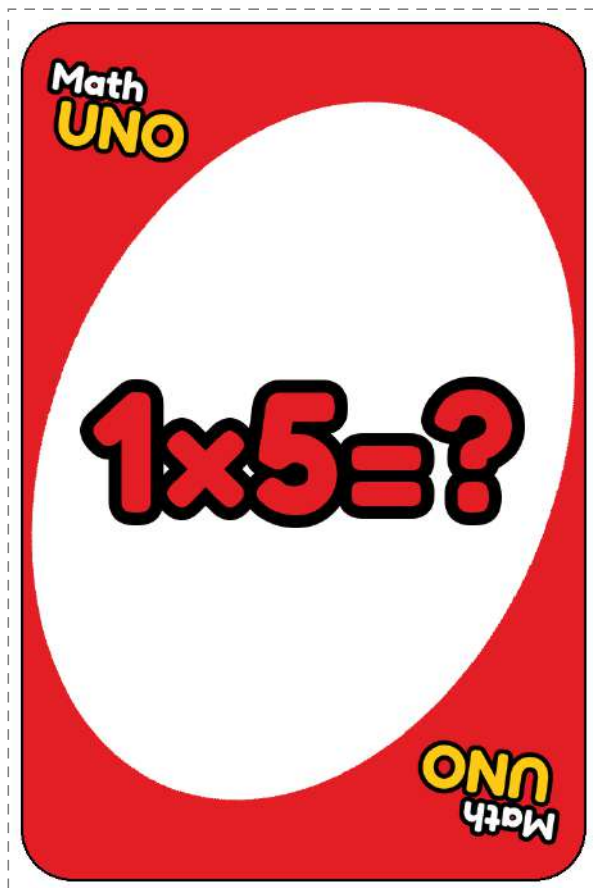


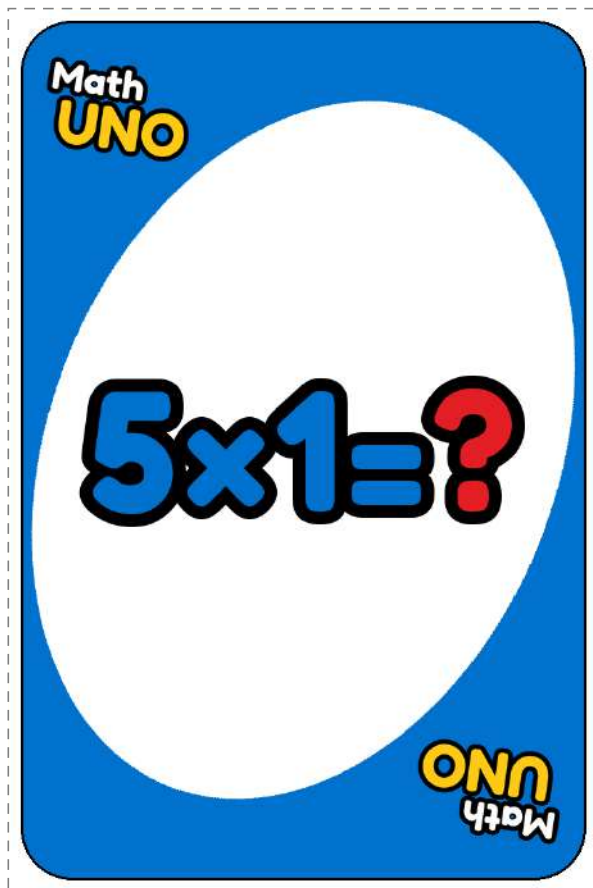
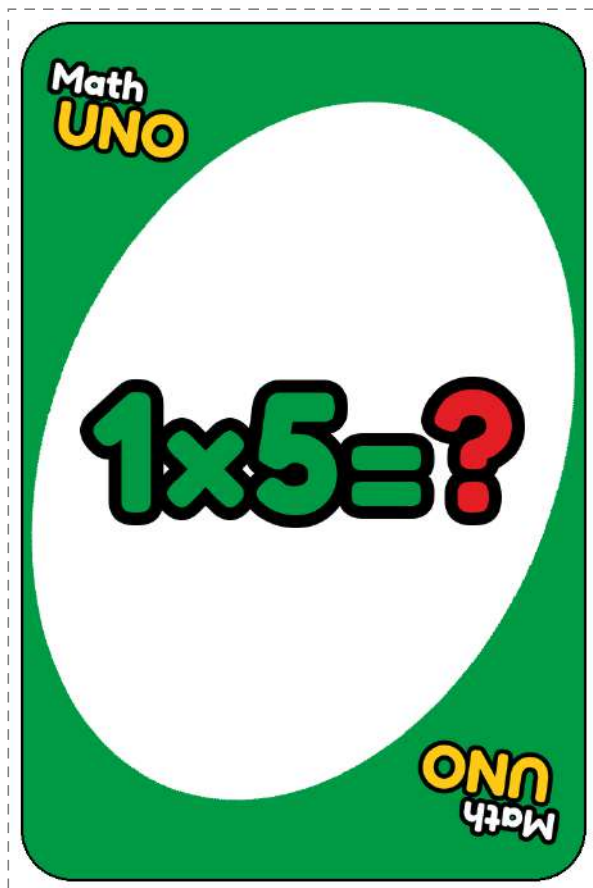


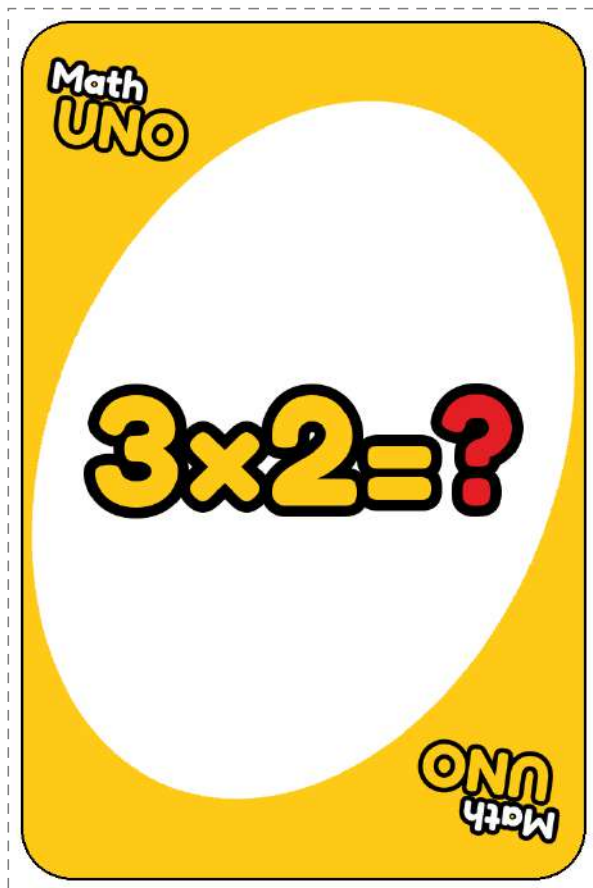
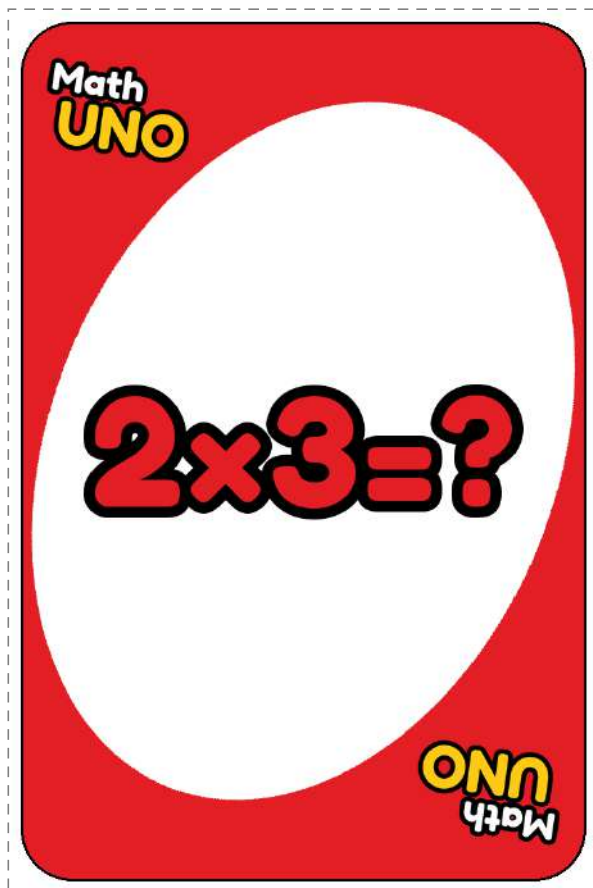


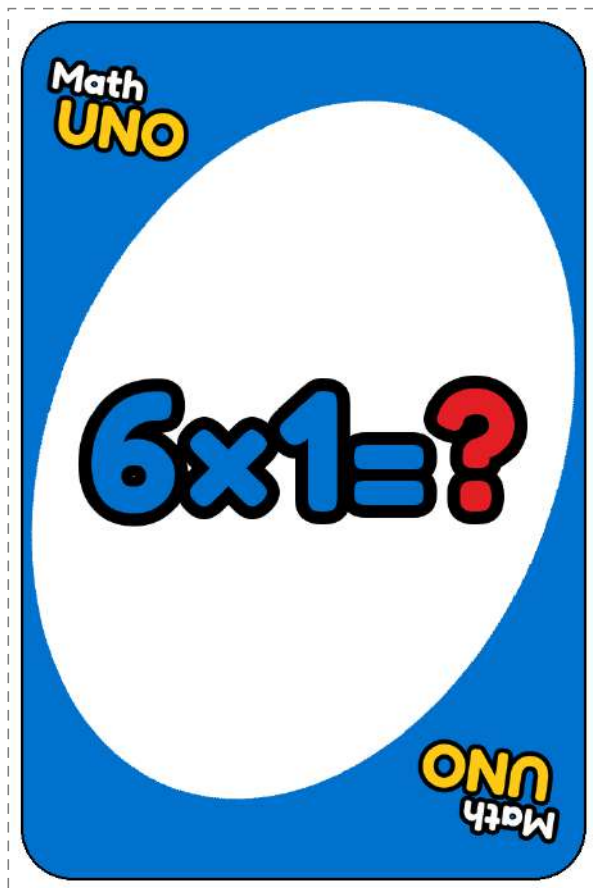
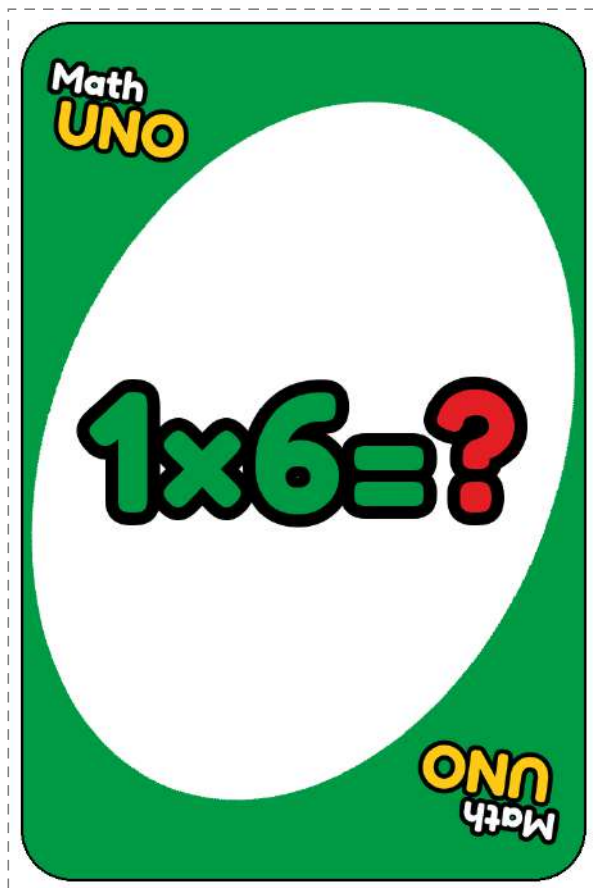


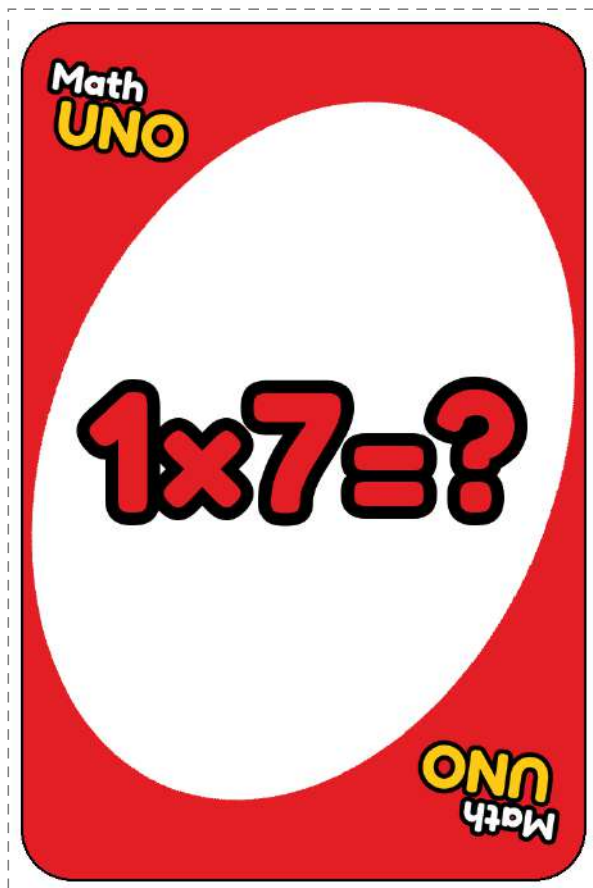
Cut along the dashed lines

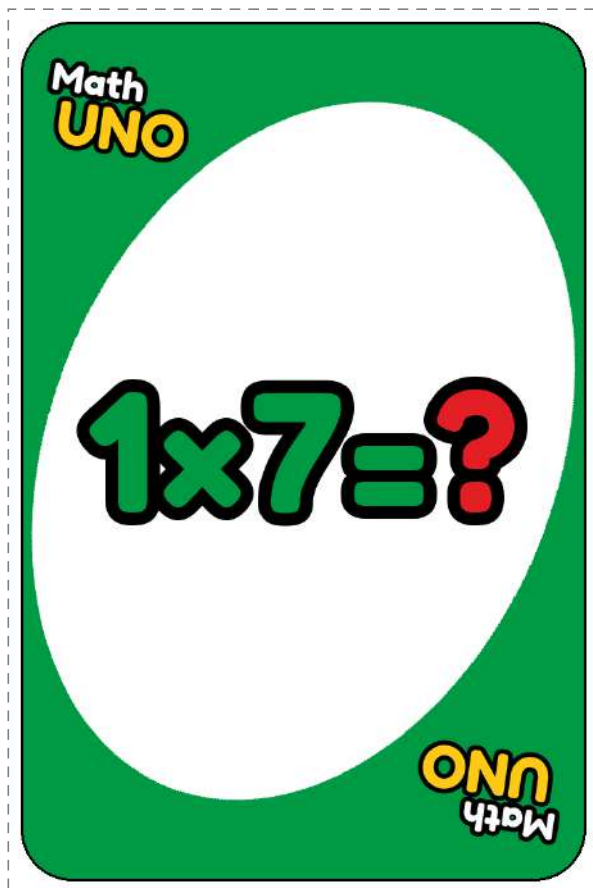


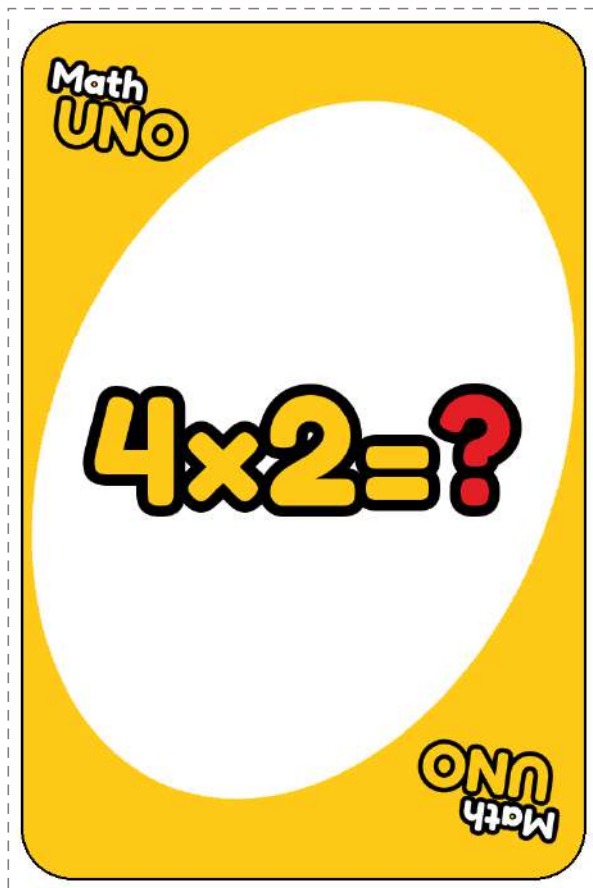
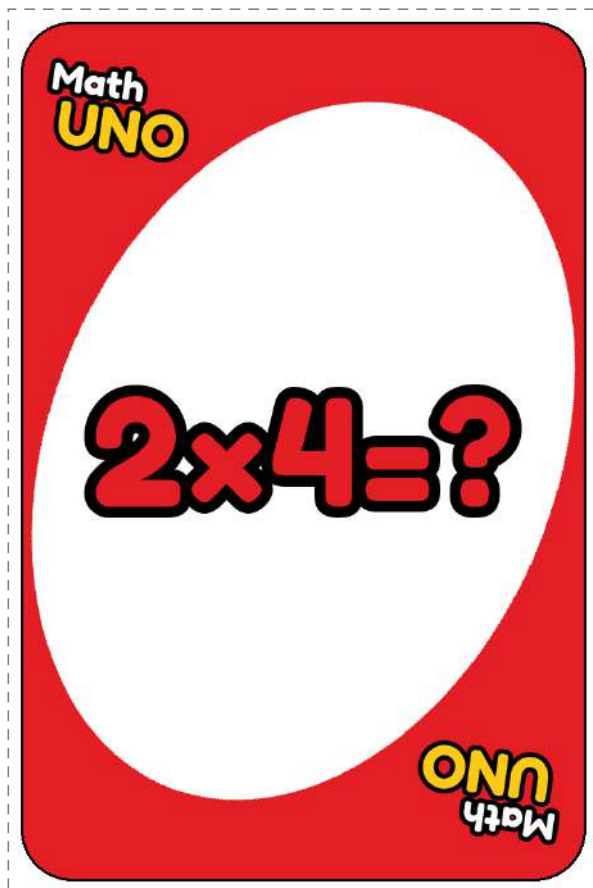


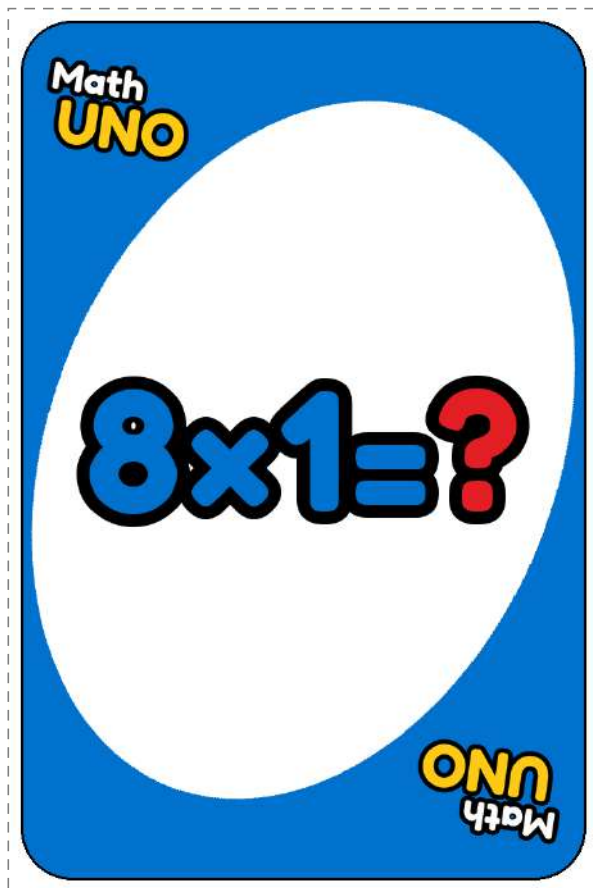
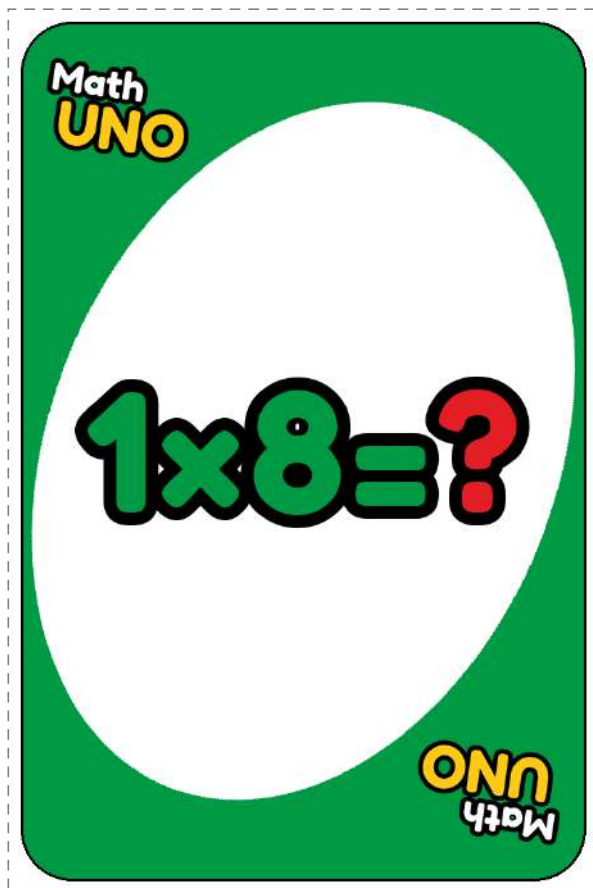


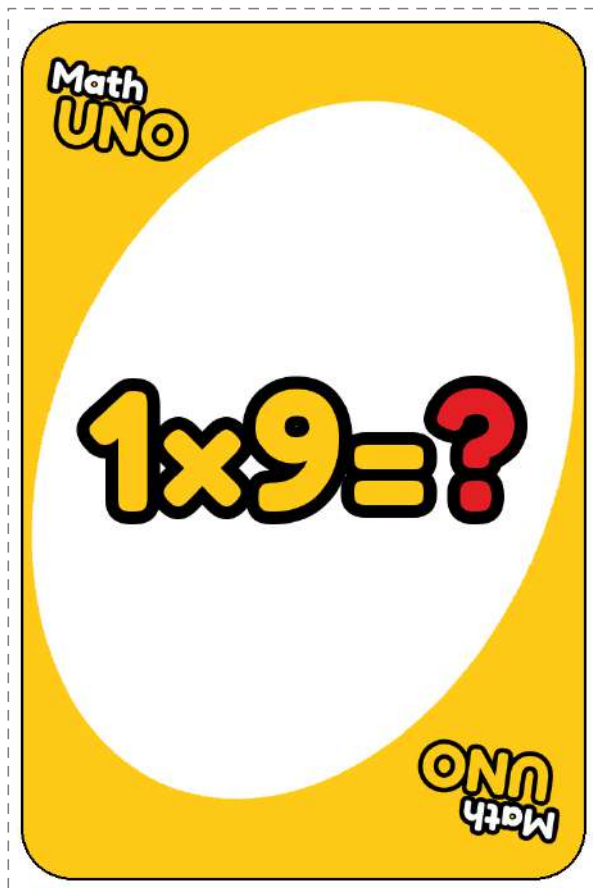
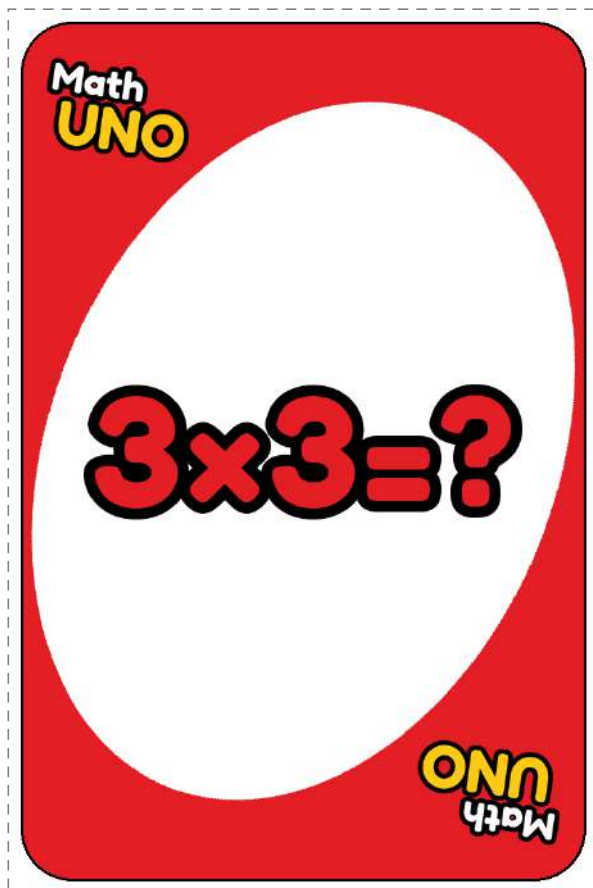


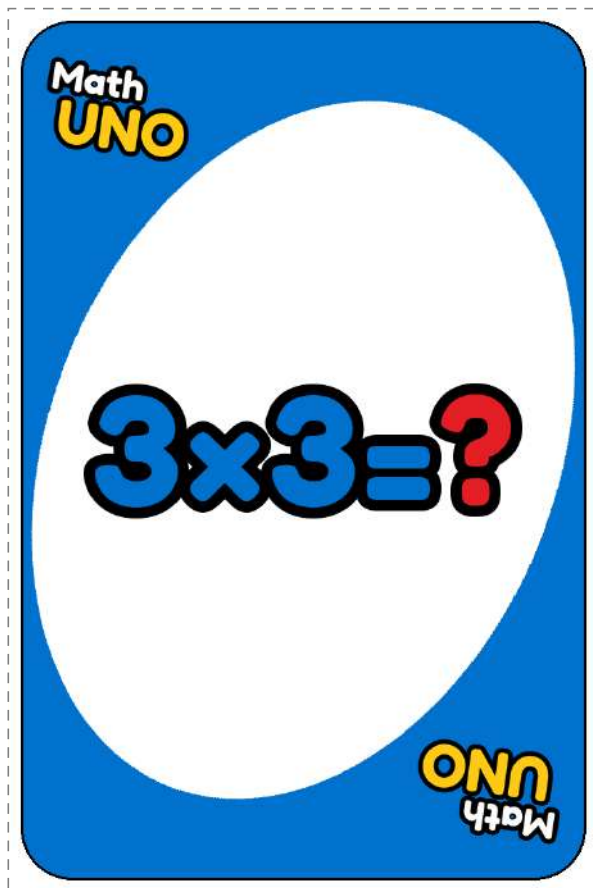
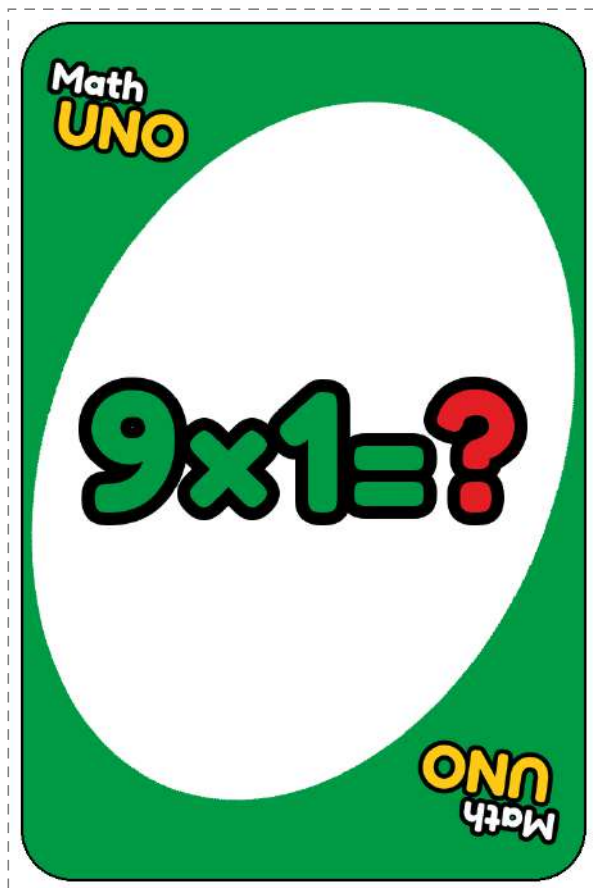














Cut along the dashed lines



Cut along the dashed lines



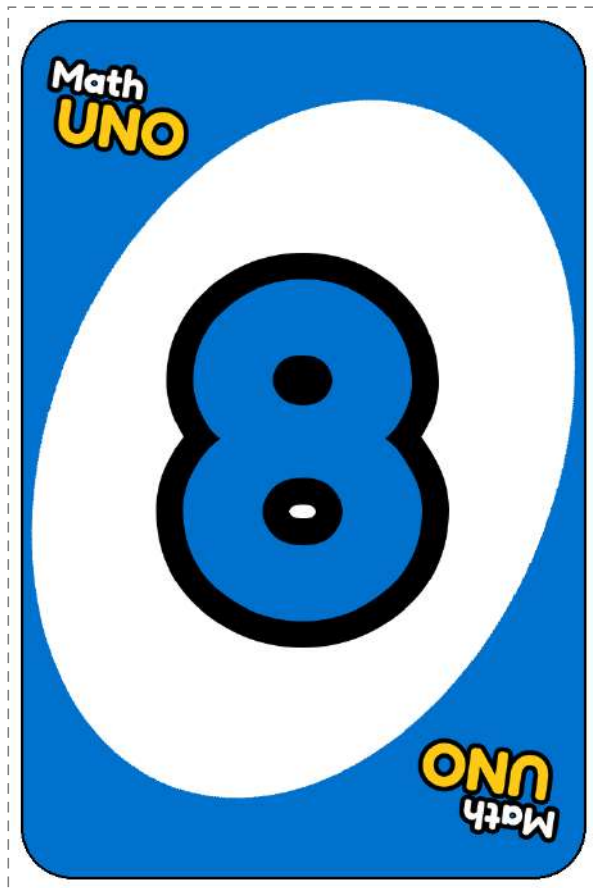
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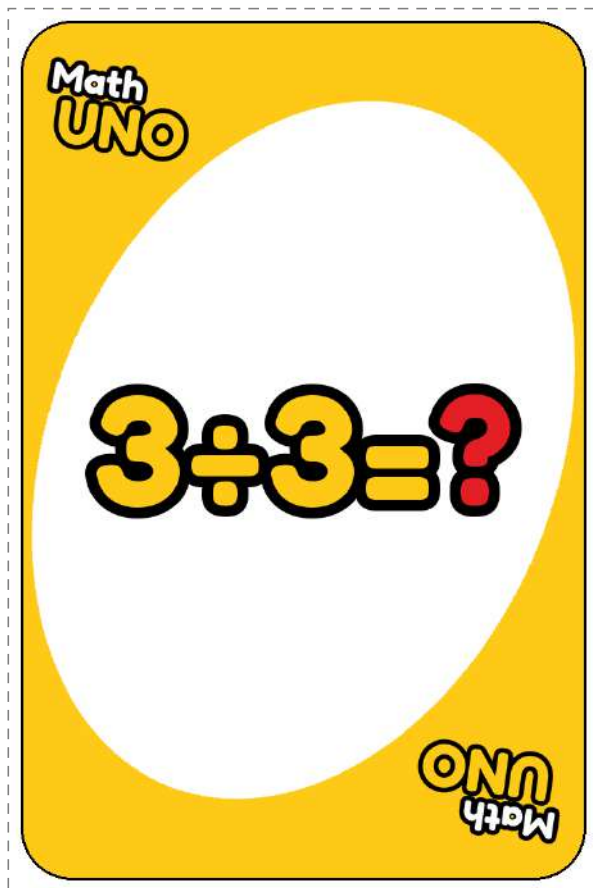
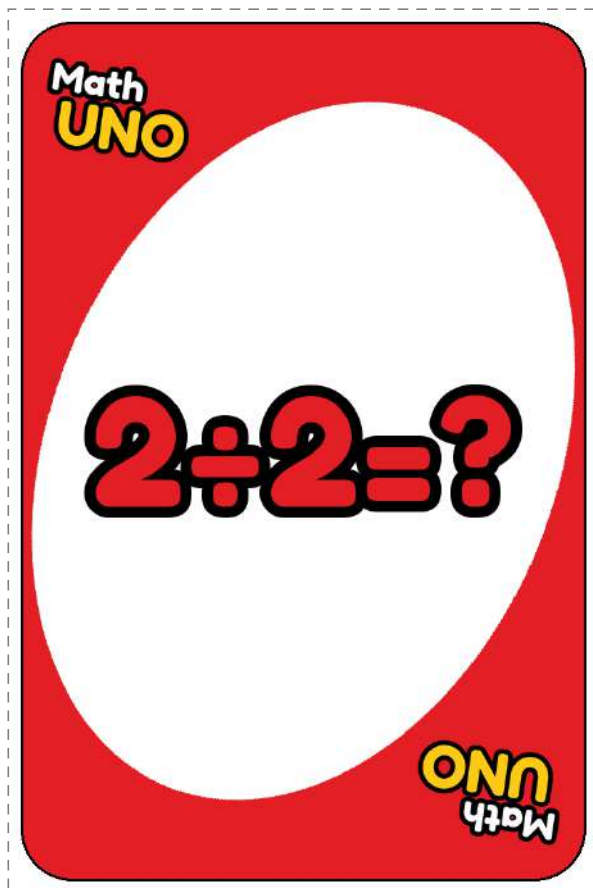
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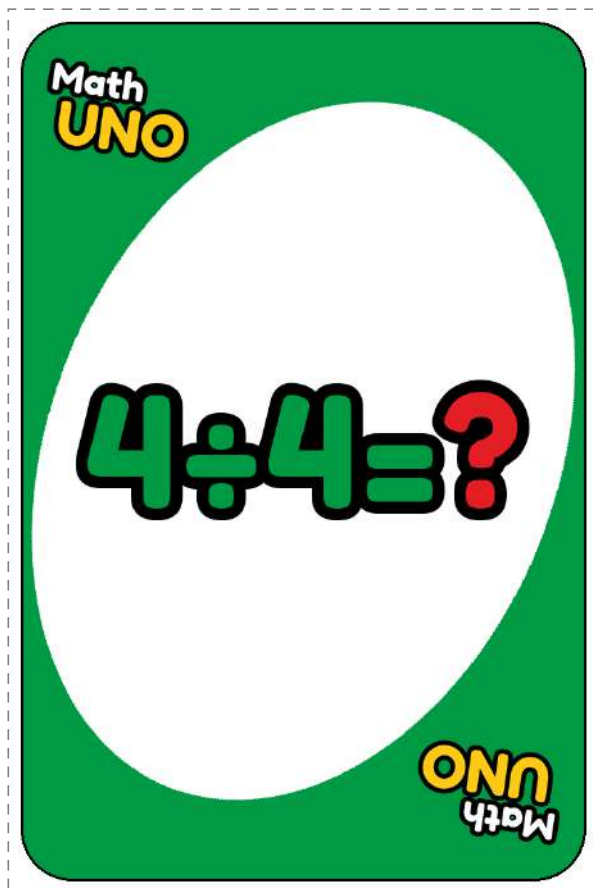


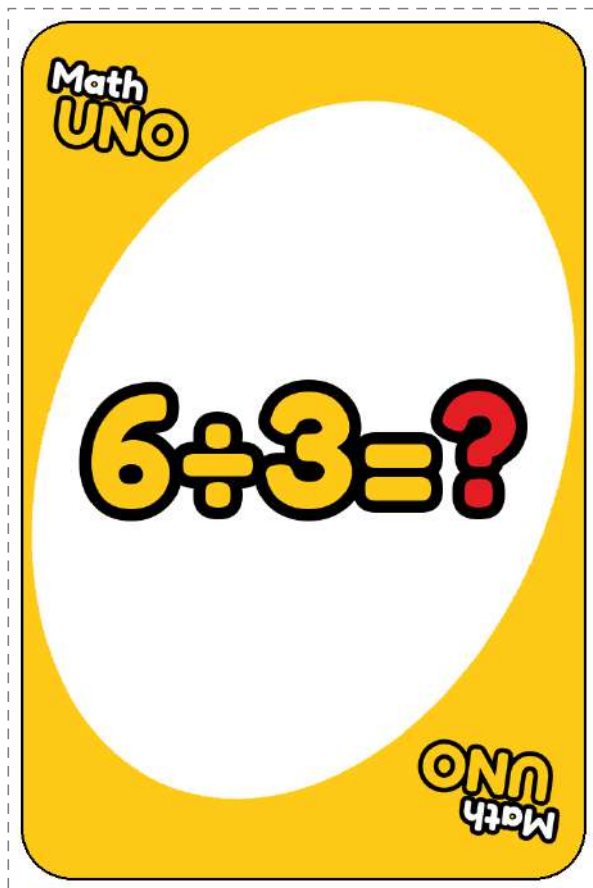
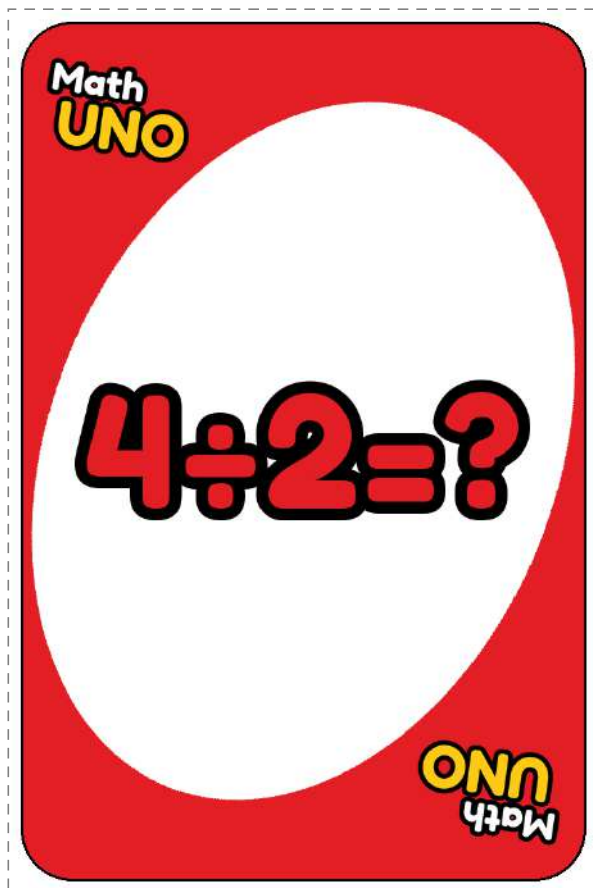
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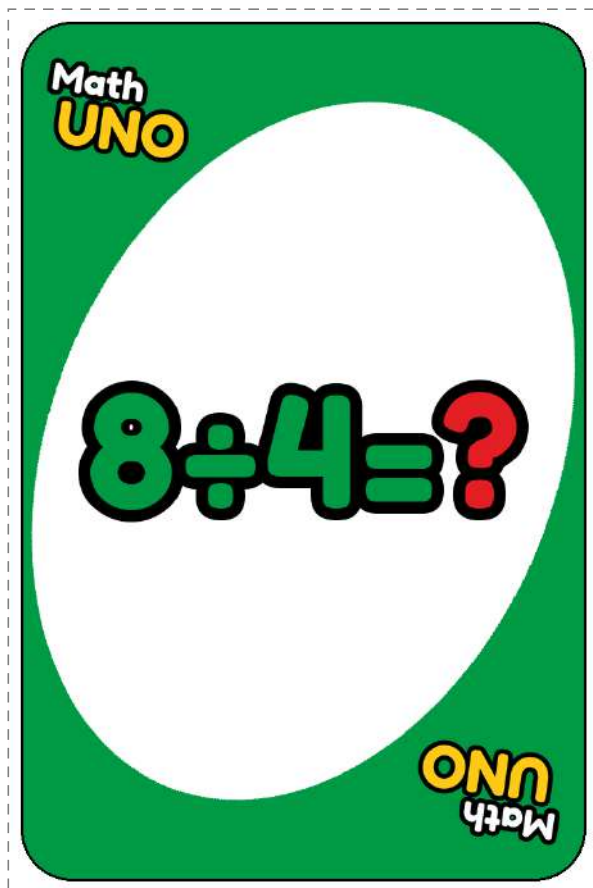


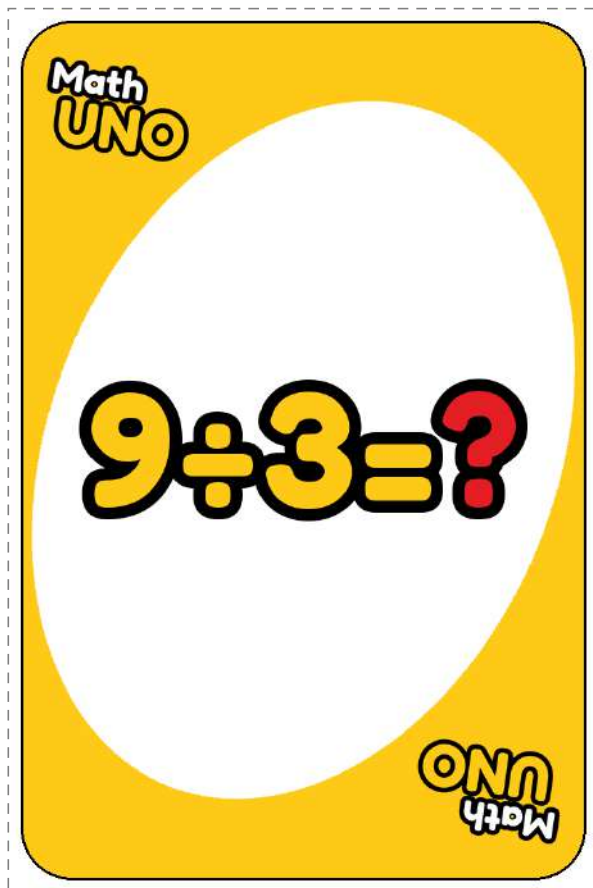
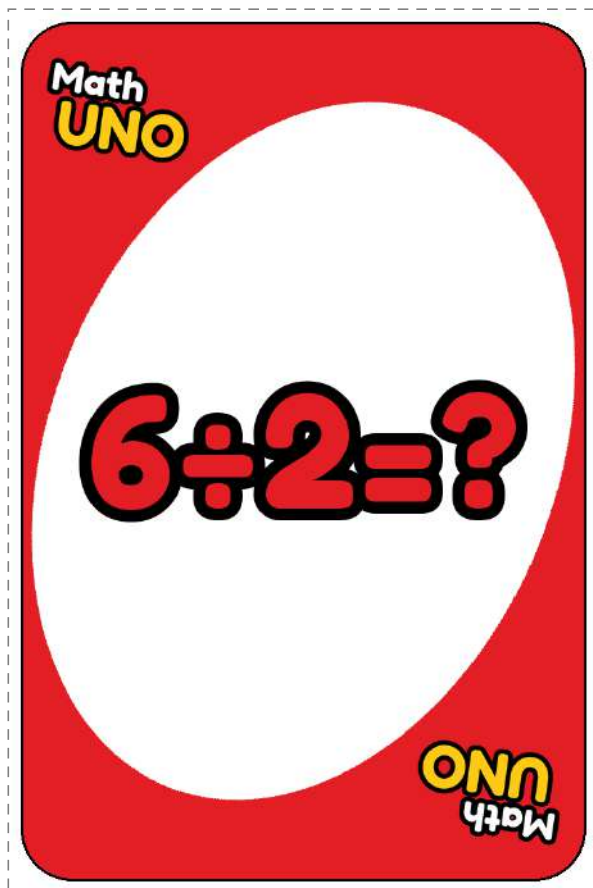
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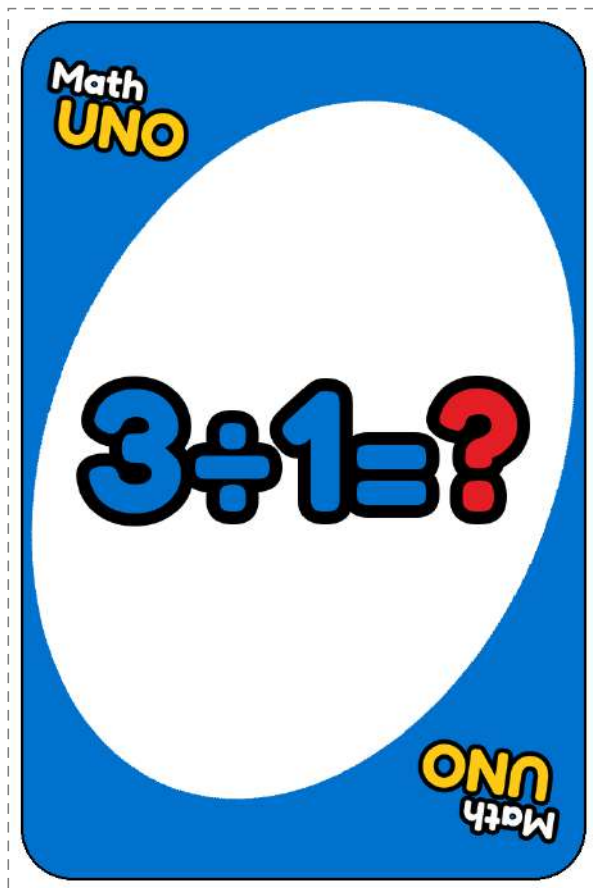
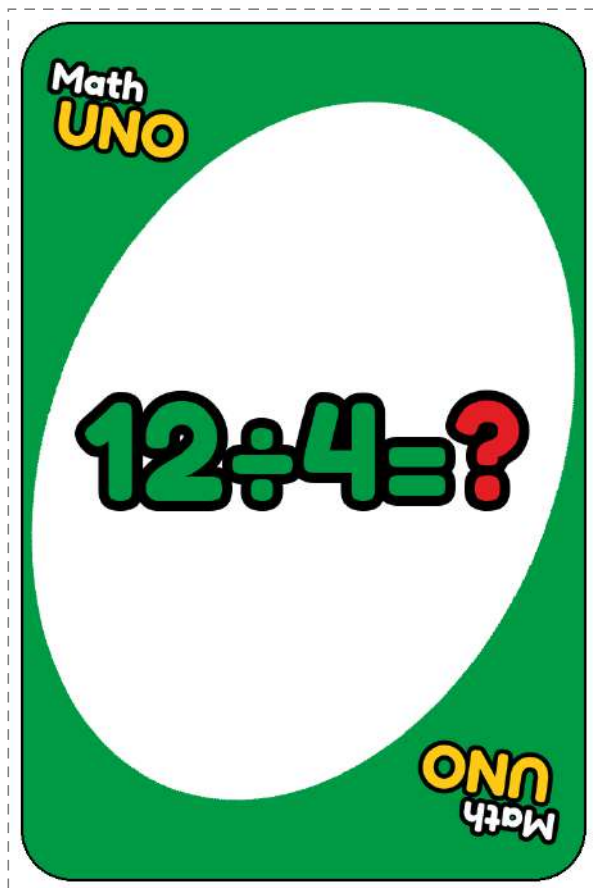


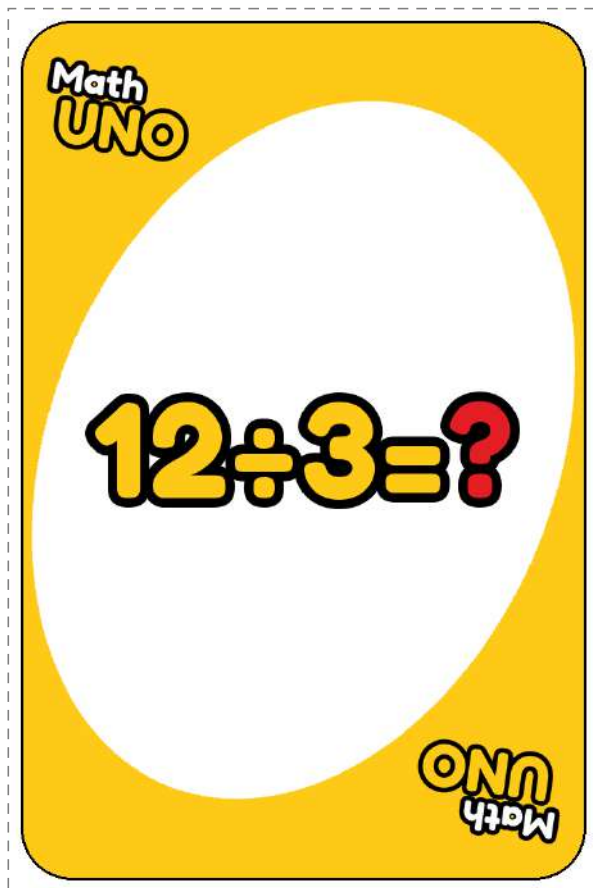
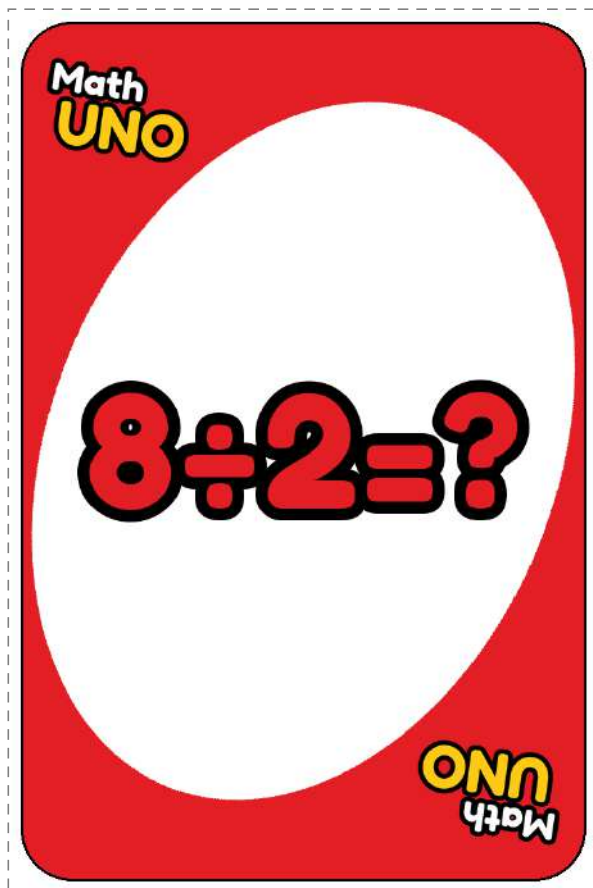


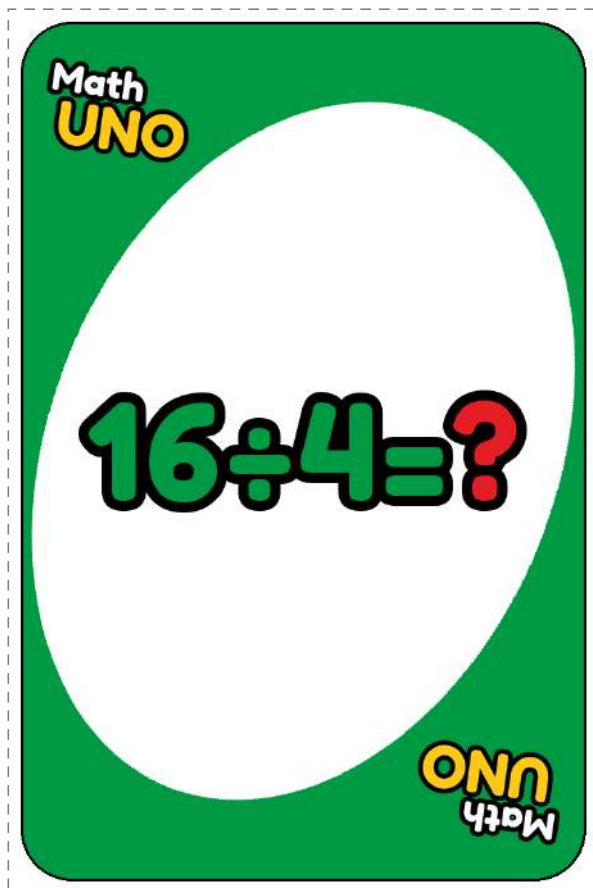


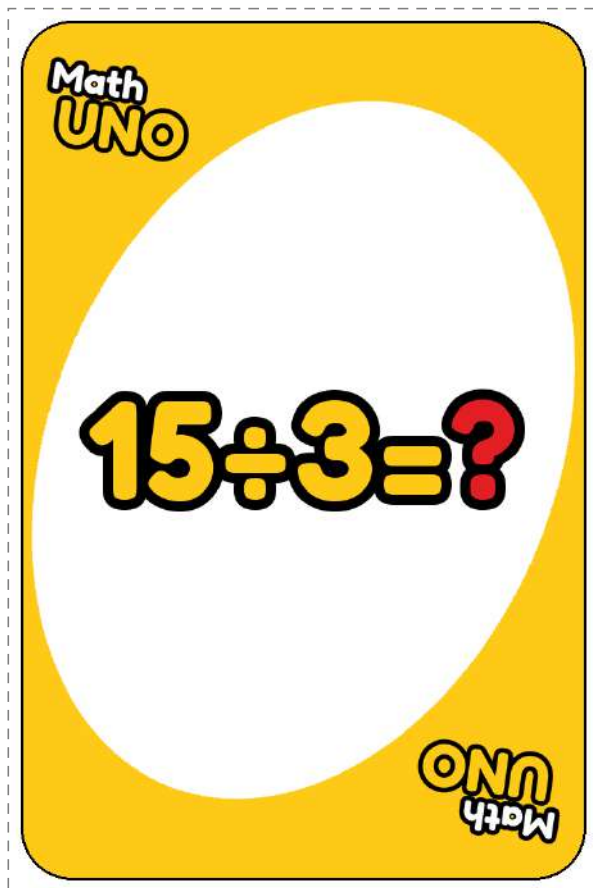
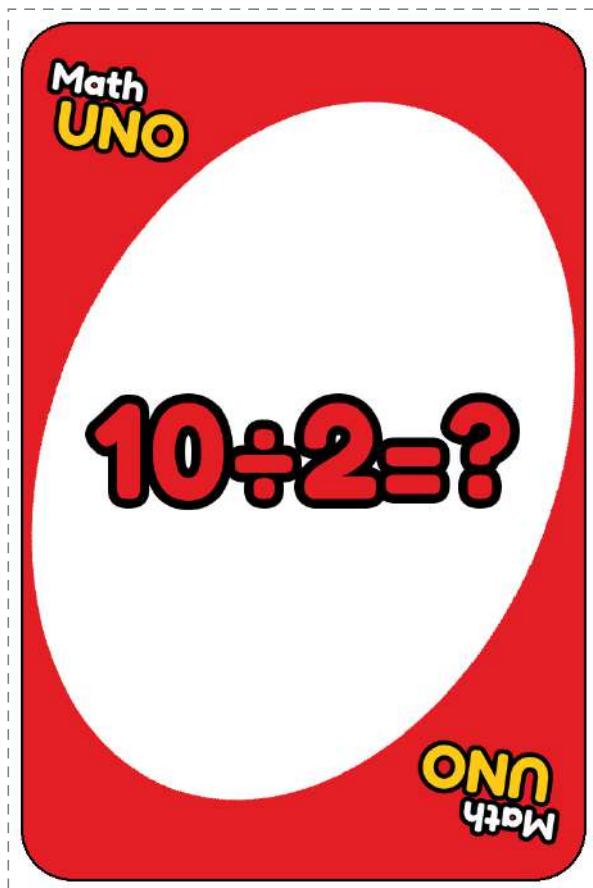


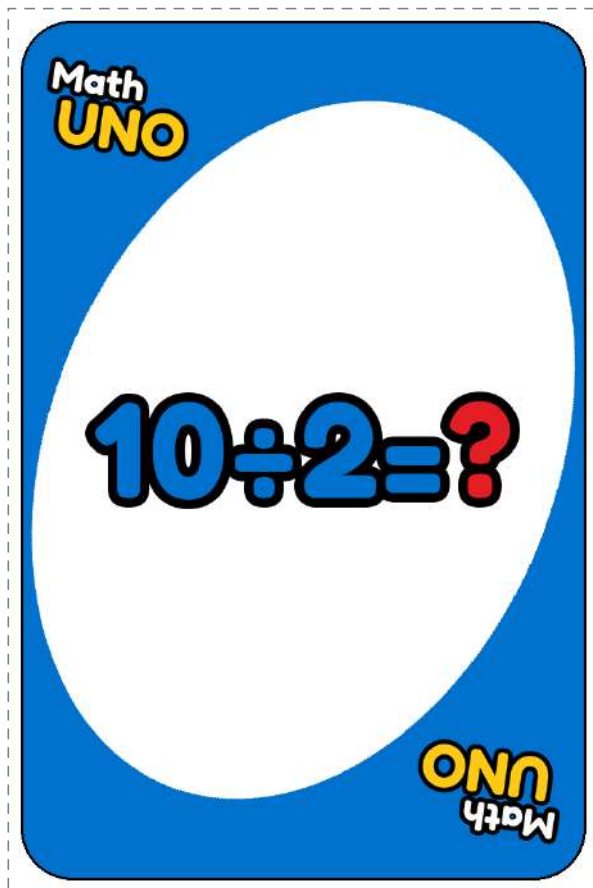
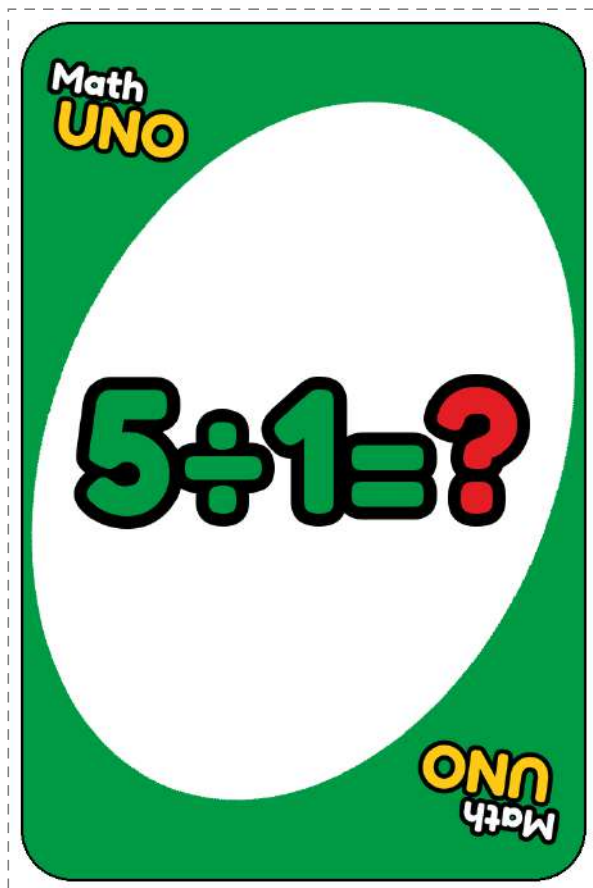


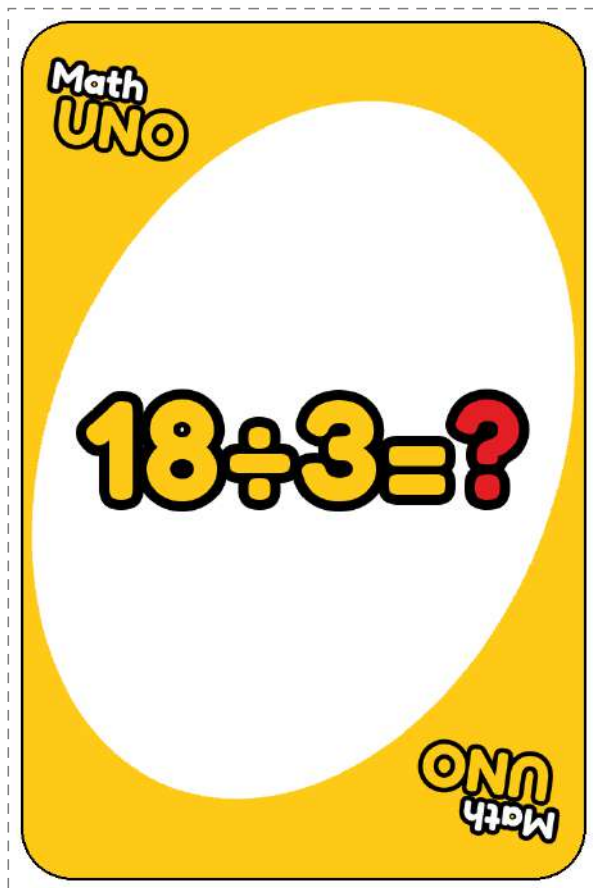
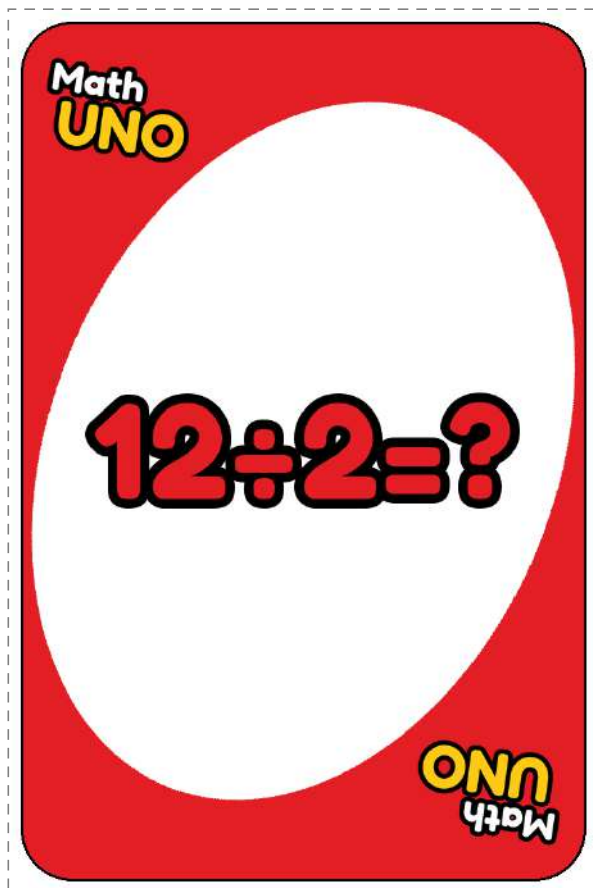


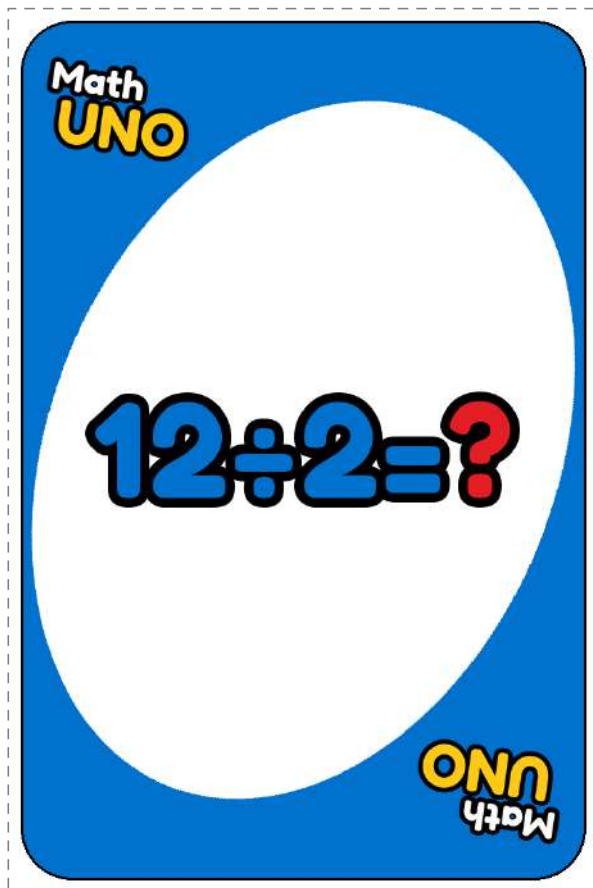
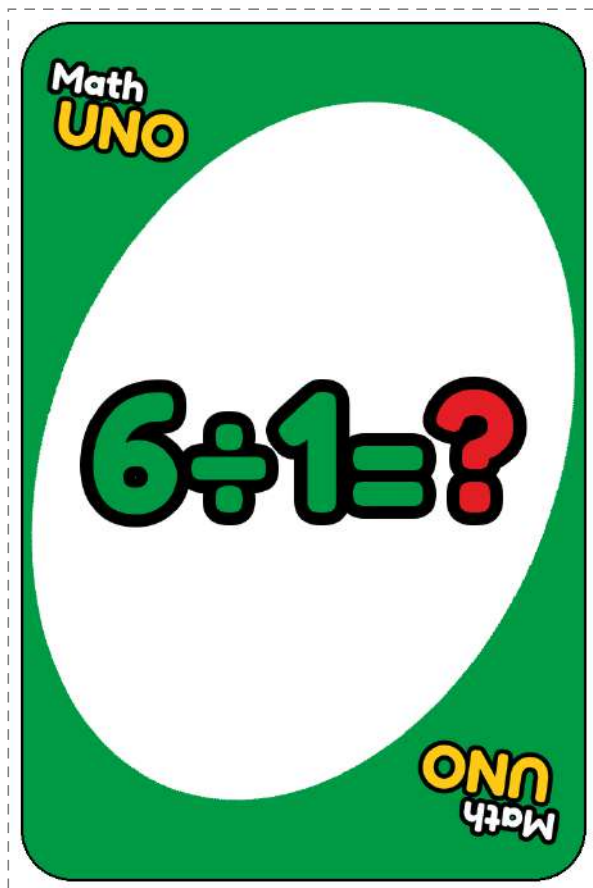


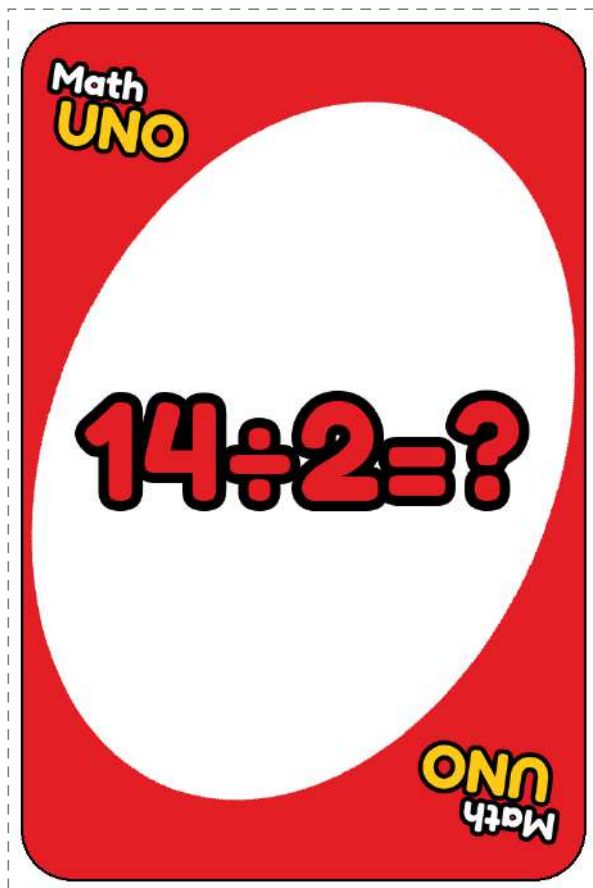


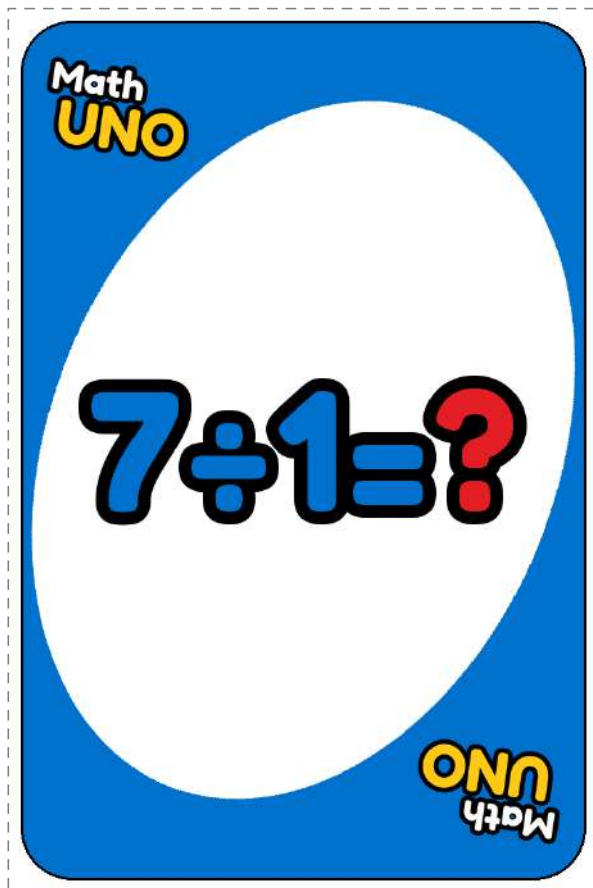
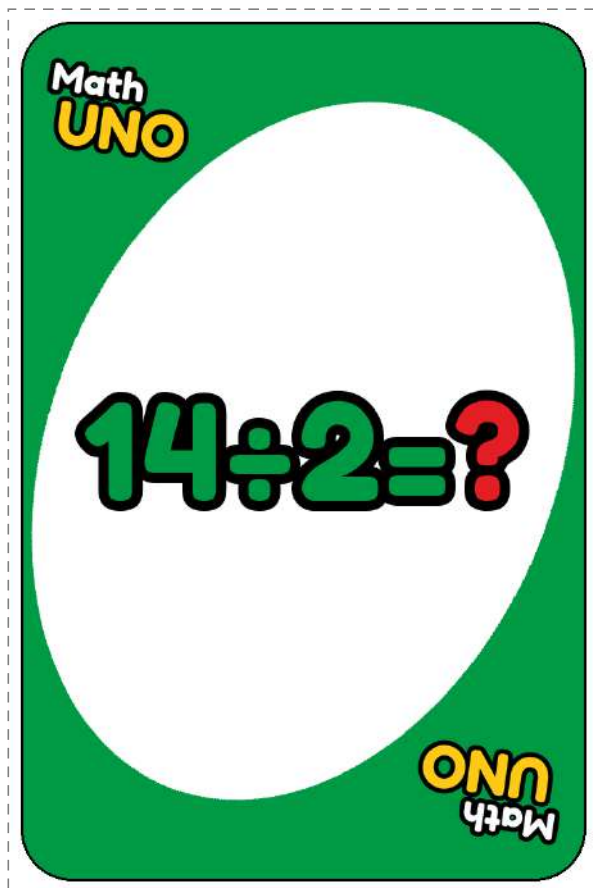


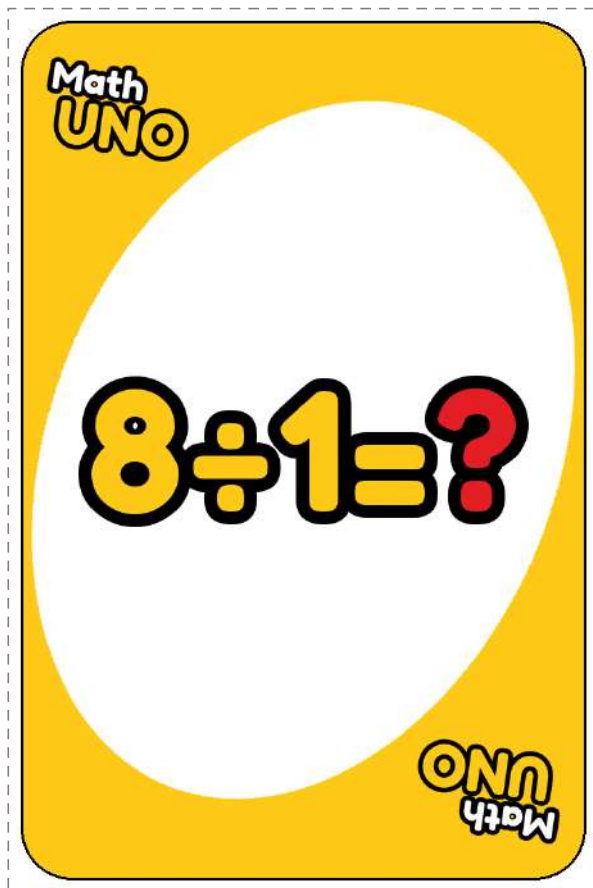
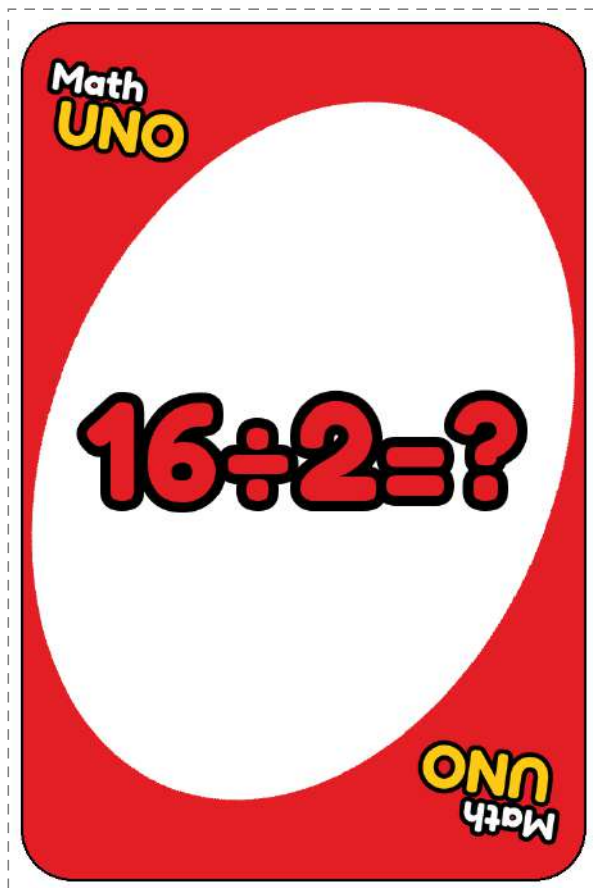


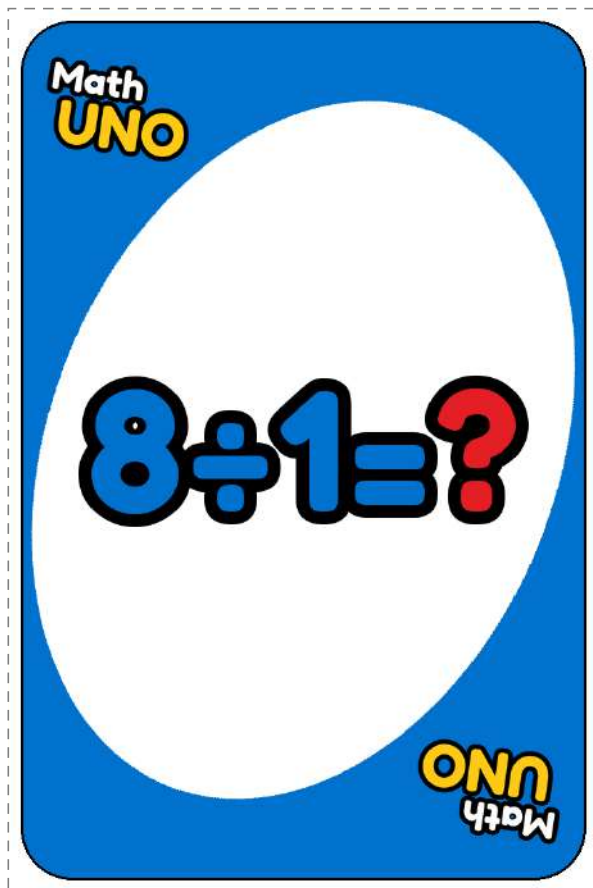
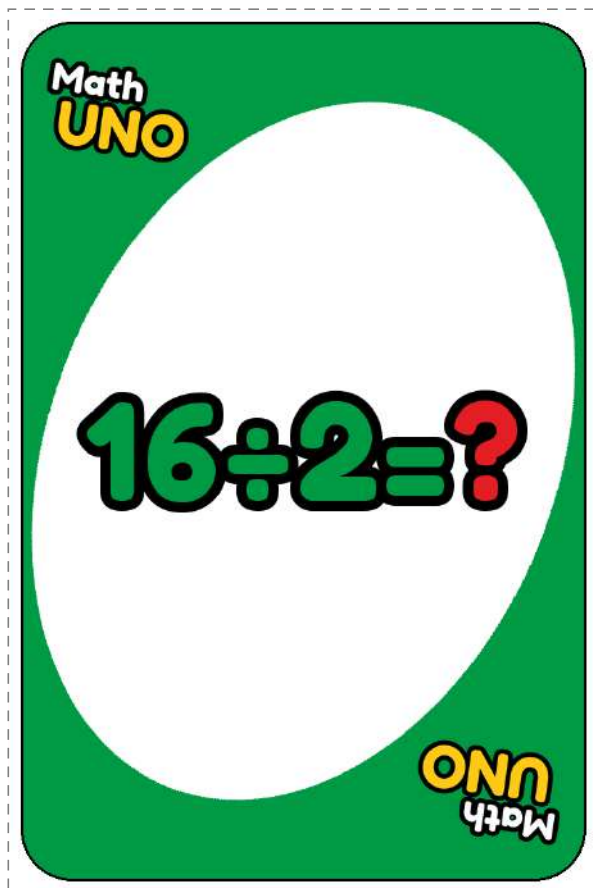


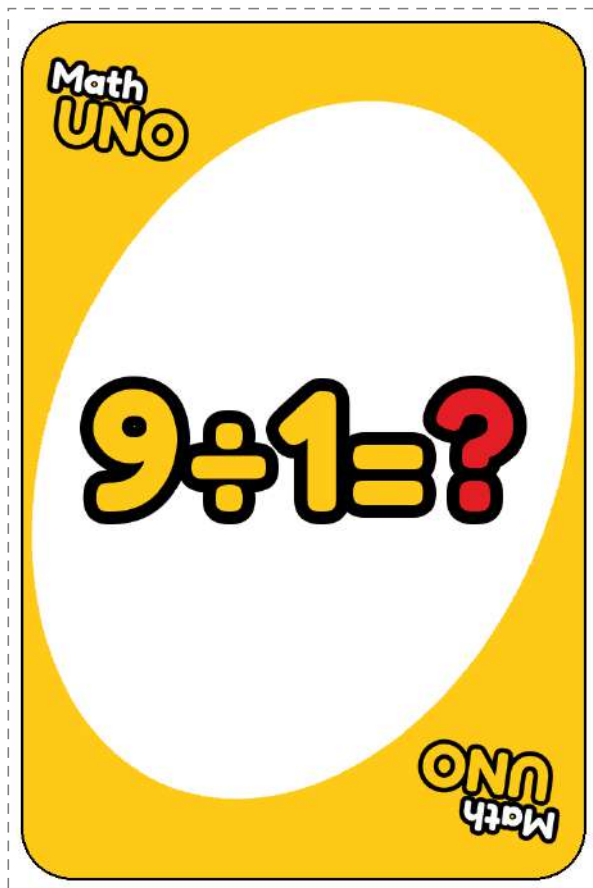
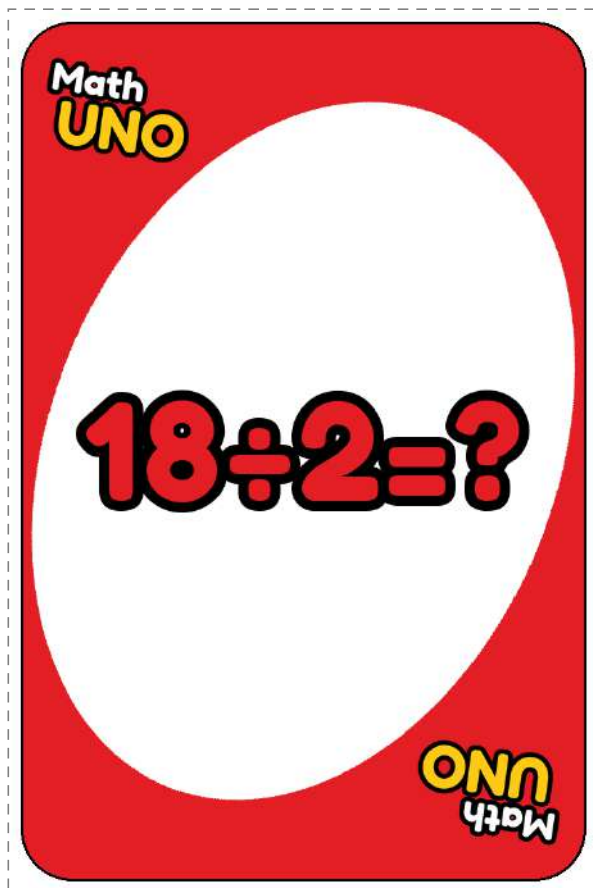


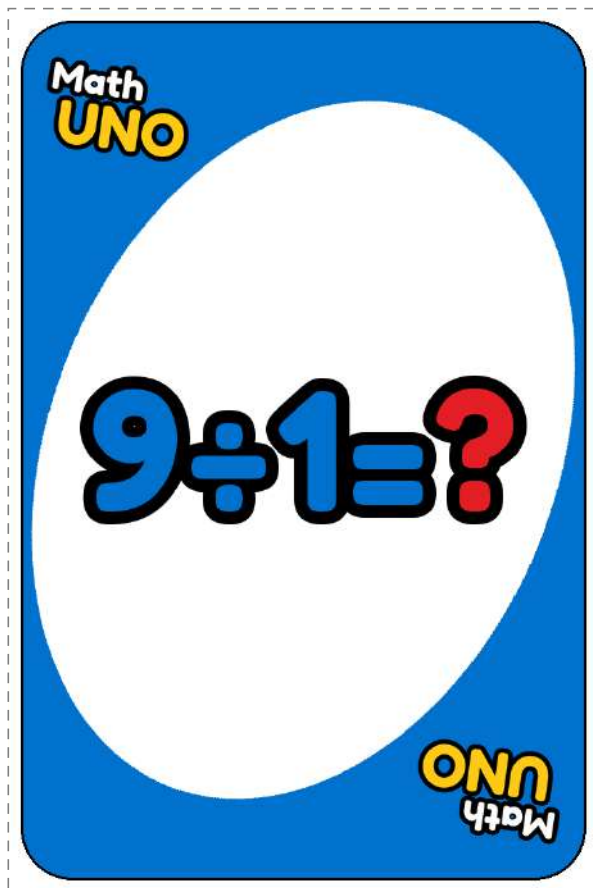
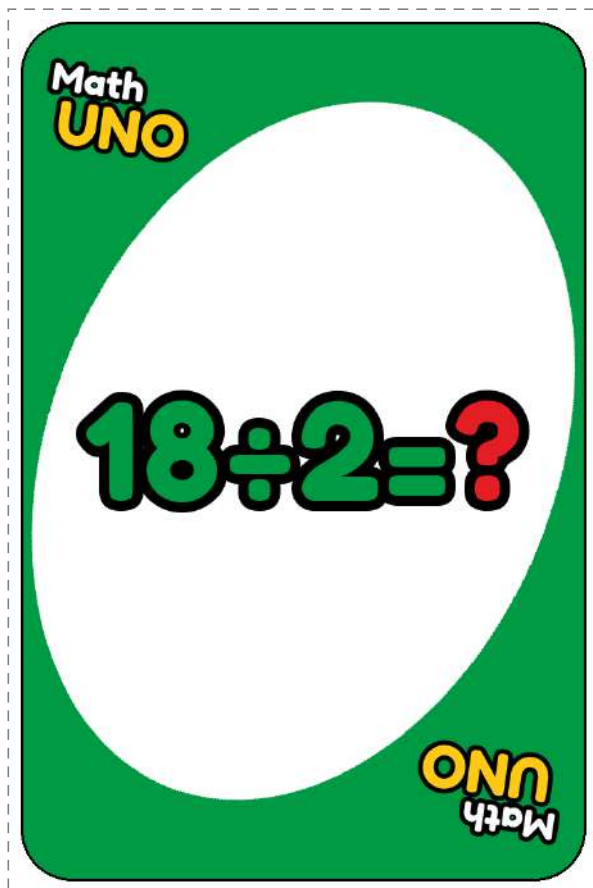


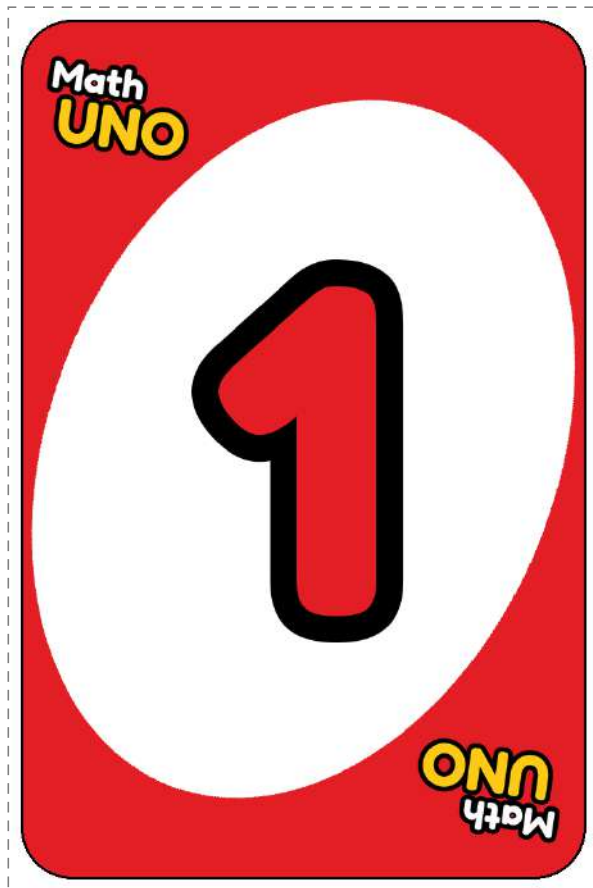












Cut along the dashed lines



Cut along the dashed lines



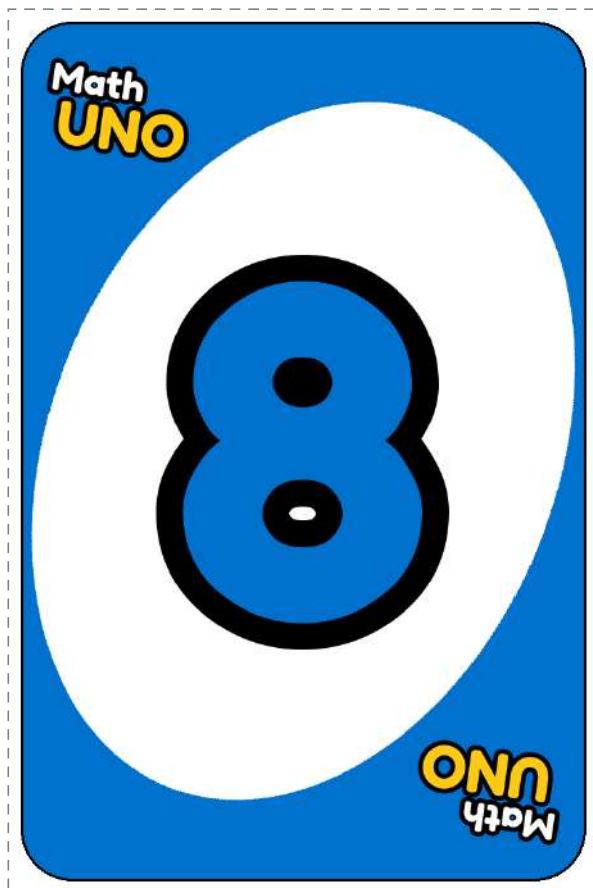
Cut along the dashed lines



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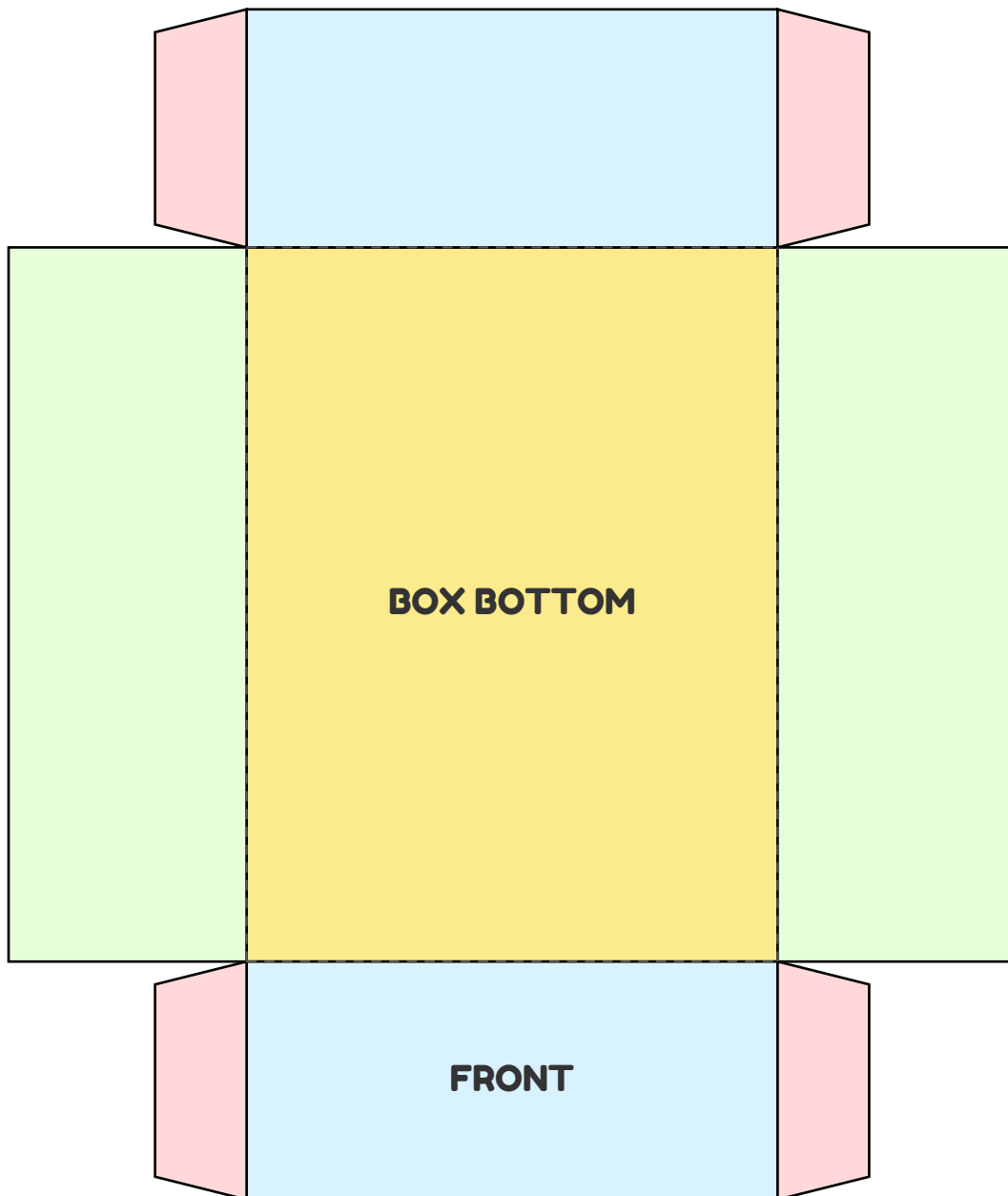
Cut along the dashed lines



Cut along the dashed lines

Math UNO – Card Box Template

Cut along solid lines. Fold along dashed lines. Glue the small tabs to assemble.



Optional: use a second sheet for a lid (scale ×105%).
How to assemble:

1. Cut around the entire outer shape (solid black lines).
2. Fold the four walls up along the dashed lines around the **BOTTOM**.
3. Fold the small pink tabs inward and glue them behind the left/right walls.
4. Let it dry, then slide your Math UNO deck inside.

Parent's Guide

Thank you for your purchase!

What's inside

192 printable cards: 48 addition, 48 subtraction, 48 multiplication, 48 division.
Each set has 36 question cards (like $2+3=?$) and 12 answer cards (a single number).
1 foldable box template to store the deck.

How to prepare

1. Print every page on strong cardstock (at least 200 gsm). Full color.
2. Cut along all dashed lines using scissors – kids can help if supervised.
3. Fold and glue the box on the template page (see step-by-step there).

How to play (kid-friendly UNO rules)

Goal: be the first player to empty your hand – just like classic UNO.

1. Play with ONE operation set at a time (48 cards). Shuffle it.
2. Deal 7 cards to each player. Rest = face-down draw pile.
3. Flip the top card of the draw pile – that starts the discard pile.
4. On your turn, play a card that matches the top card by:
 - COLOR (red on red, blue on blue, etc.), OR
 - VALUE – the equation result equals the number shown.Every card has a value 1..9. A question card equals its answer.
Examples: red $2+3=?$ plays on any 5 (any color) or any red card.
blue 6 plays on any card whose equation equals 6, or any blue.
5. If you cannot play, draw ONE card. If it still doesn't play, turn passes.
6. When you have 1 card left, shout 'UNO!'.
7. First player to play their last card wins the round.

Tips for younger children (age 4–6)

- Start with only the addition set (48 cards) to keep the deck small.
- Let them count with fingers or blocks when solving a card.
- Celebrate every correct match – the goal is confidence with numbers.