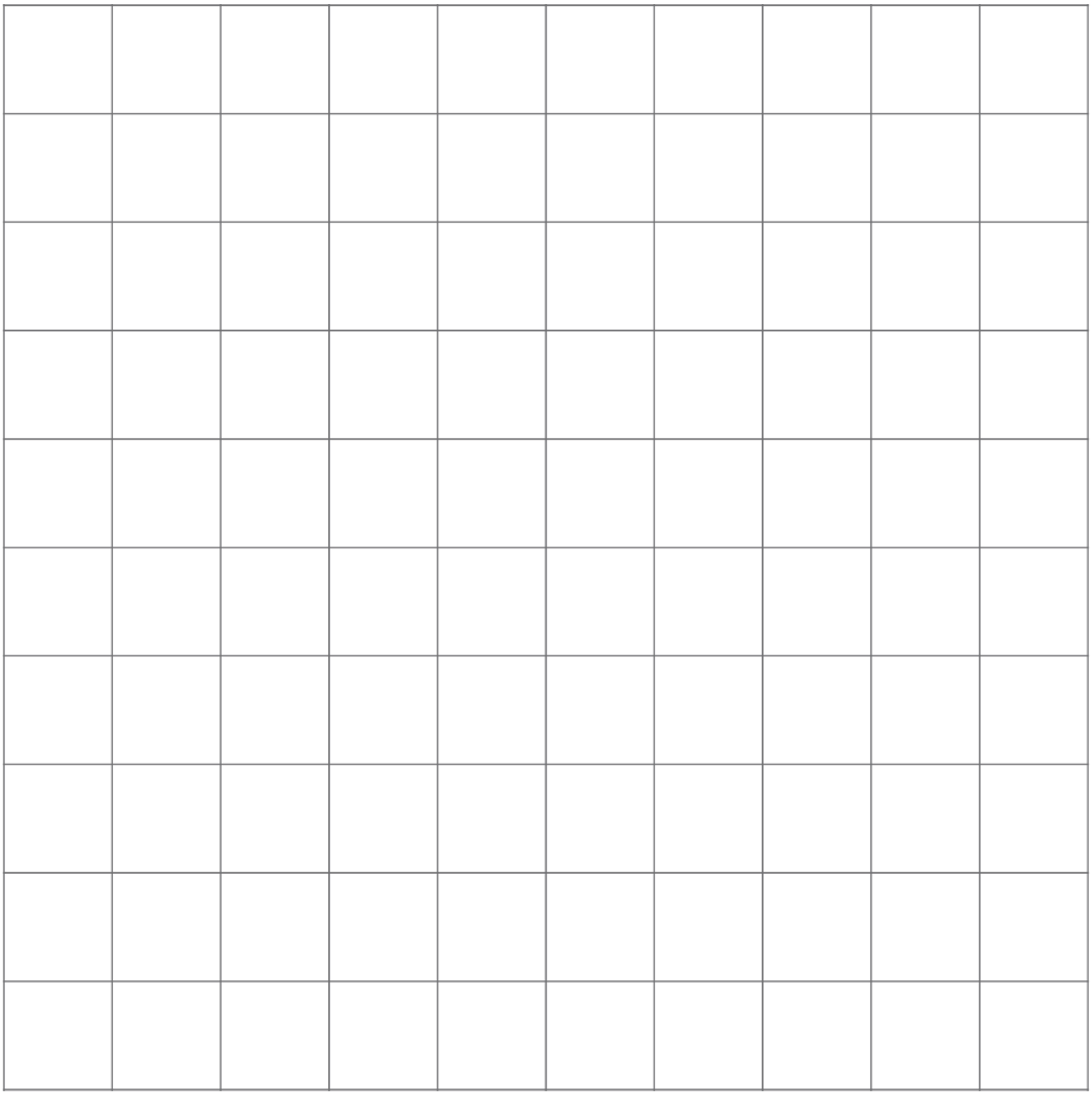
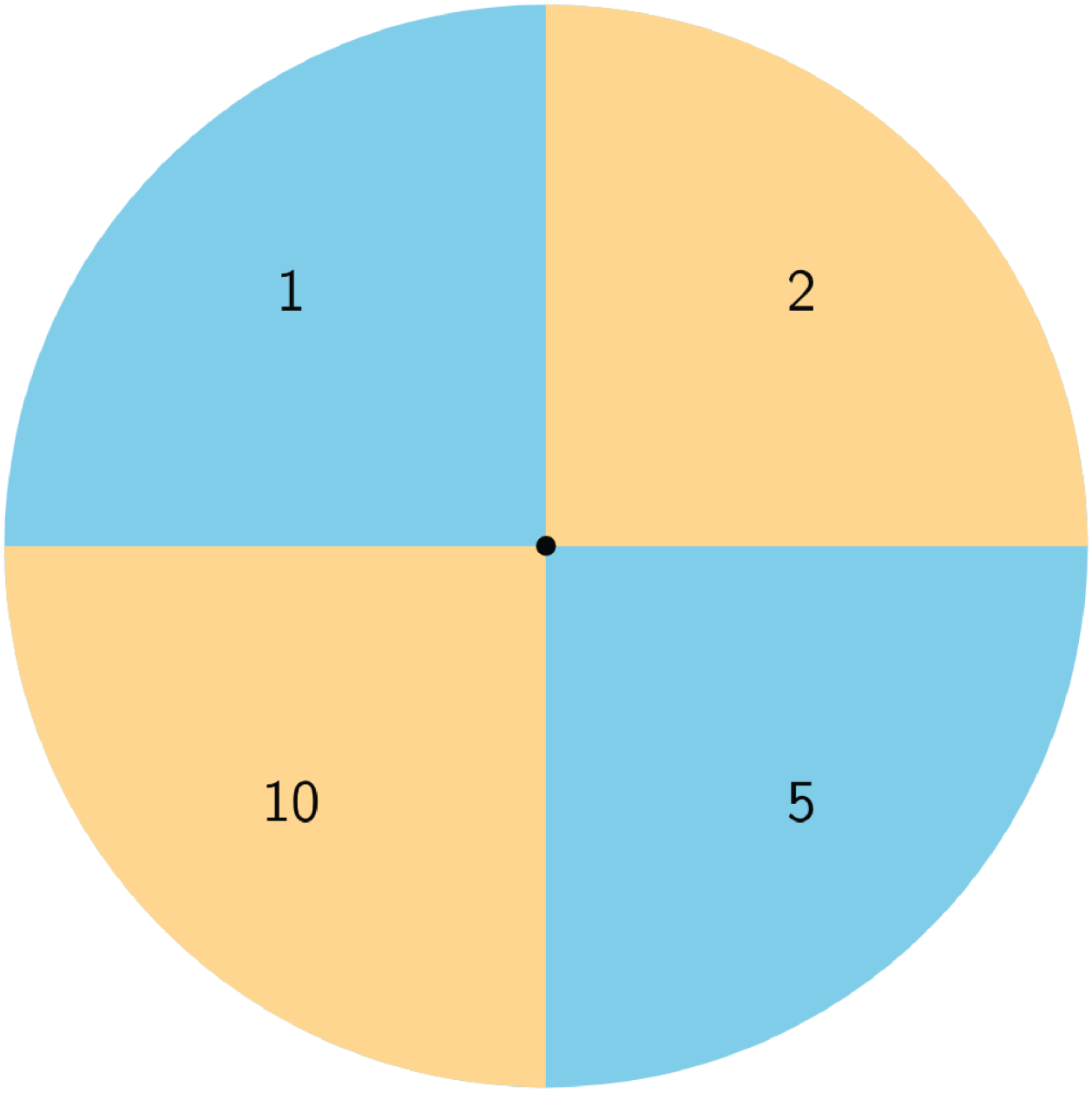
Directions:

- Both partners choose different colors to write with.
- On your turn:
  - Spin the spinner and roll the number cube.
  - Shade in a rectangular area to represent the product of the 2 numbers.
- If your product won't fit on the gameboard, roll and spin again.
- Take turns until the grid can't be filled with any more rectangles.
- Each partner adds up their total area, the partner with the greatest total square units wins.

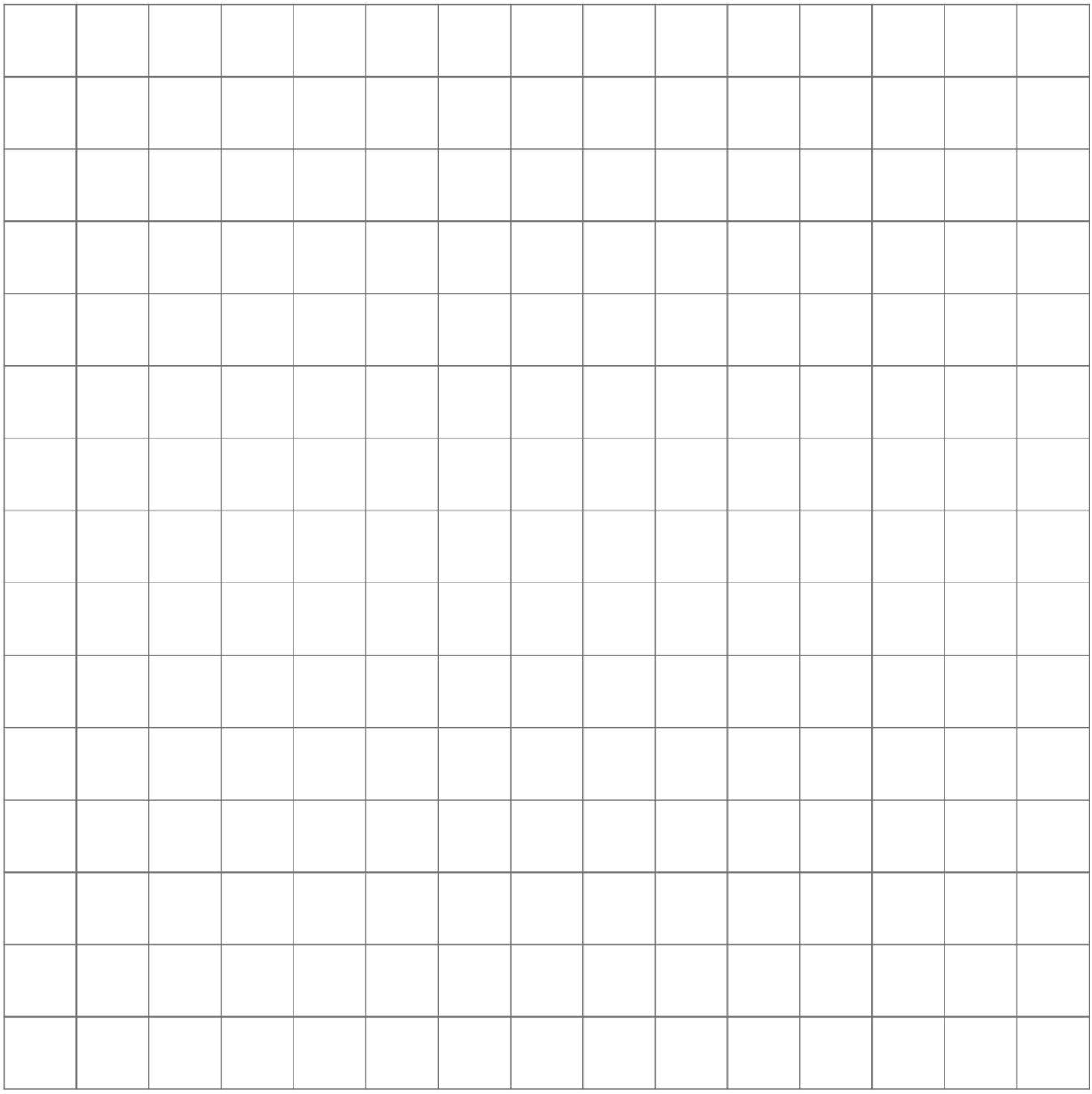


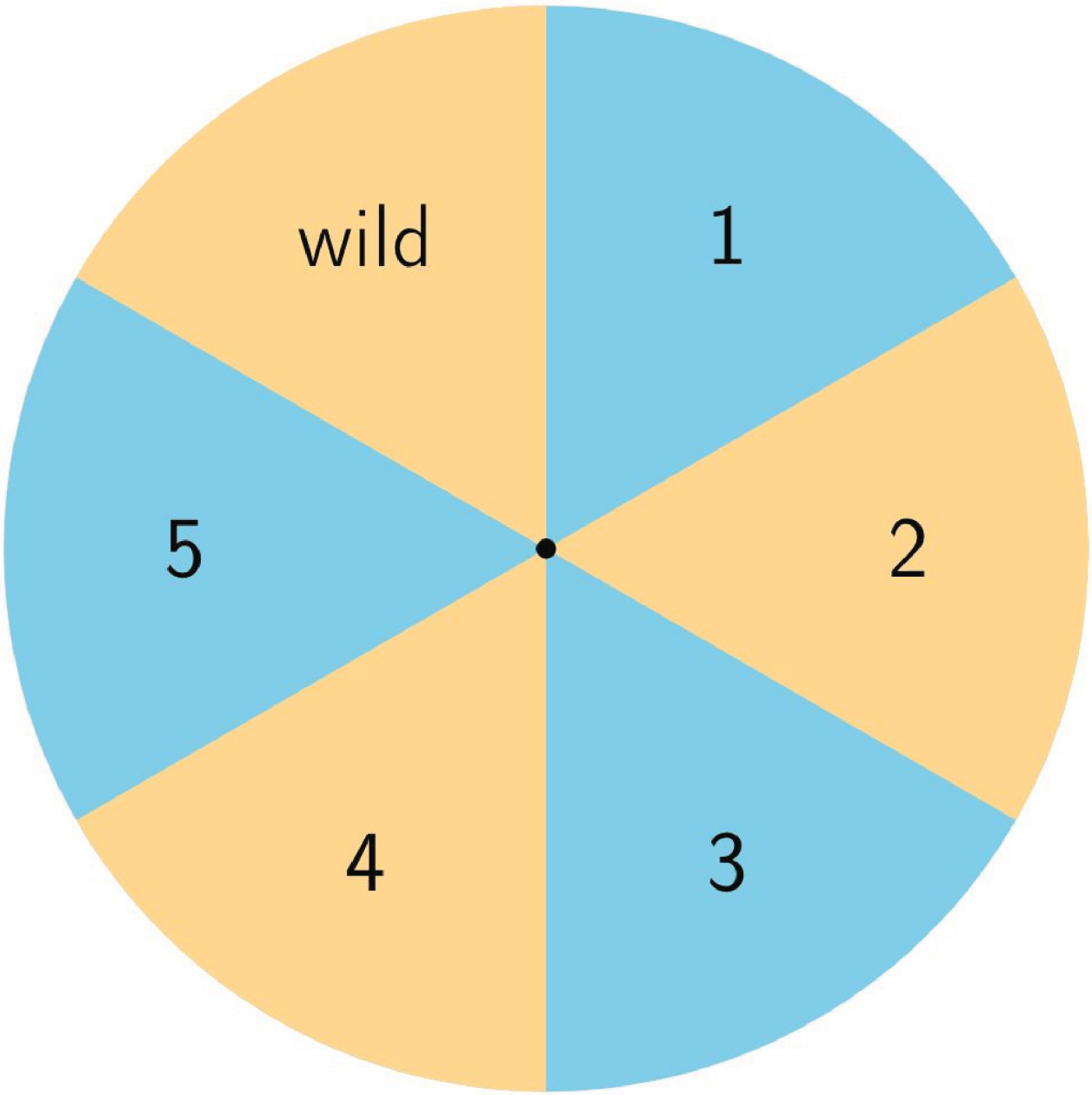
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1
2
10
5

Directions:

- Each partner chooses to write in a different color.
- On your turn:
  - Spin the spinner and roll the number cube.
  - Shade in a rectangular area to represent the product of the 2 numbers.
- If your product won't fit on the gameboard, roll and spin again.
- Take turns until the grid can't be filled with any more rectangles.
- Each partner adds up their total area, the partner with the greater total square units wins.

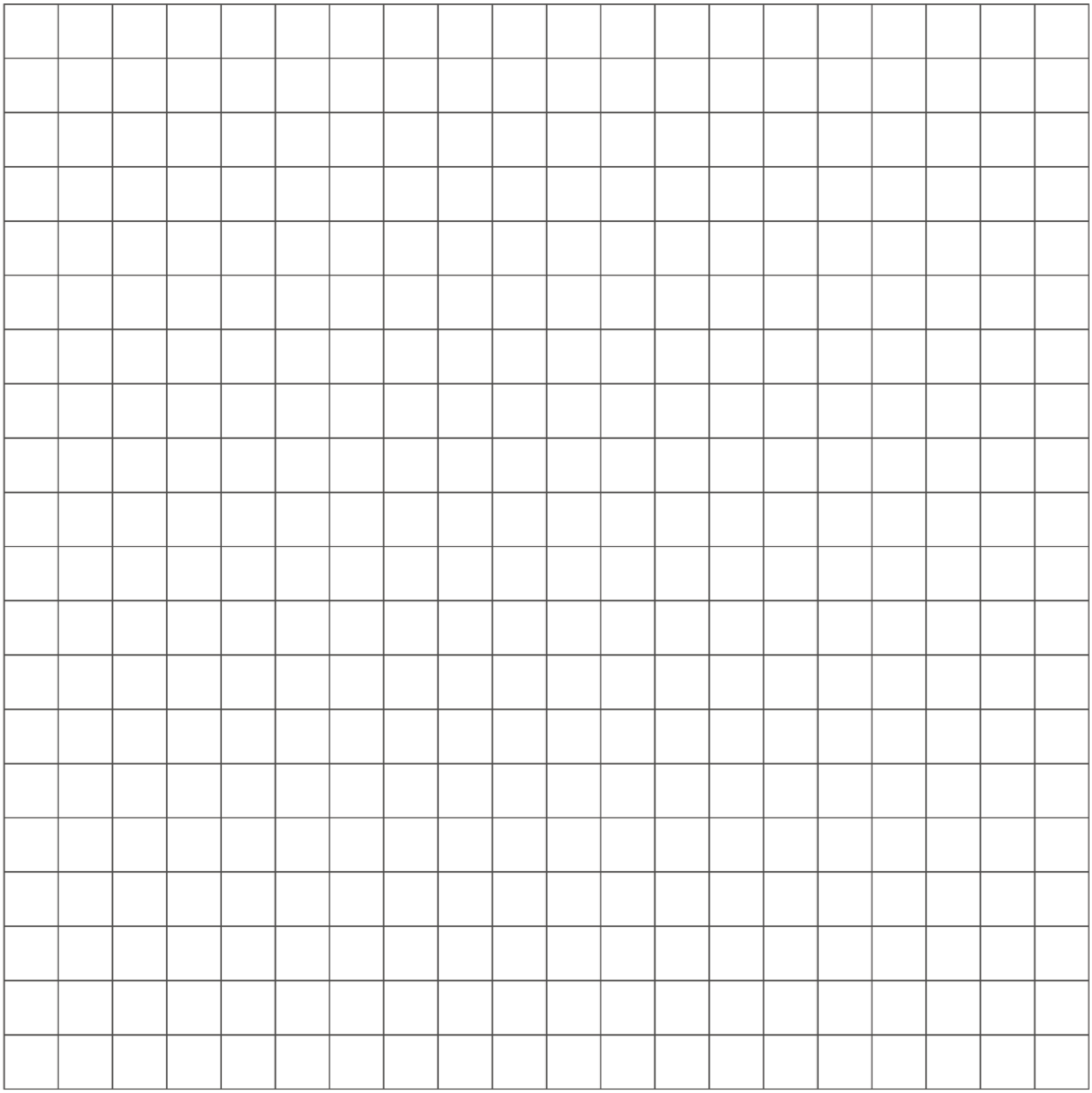



wild
1
5
2
4
3

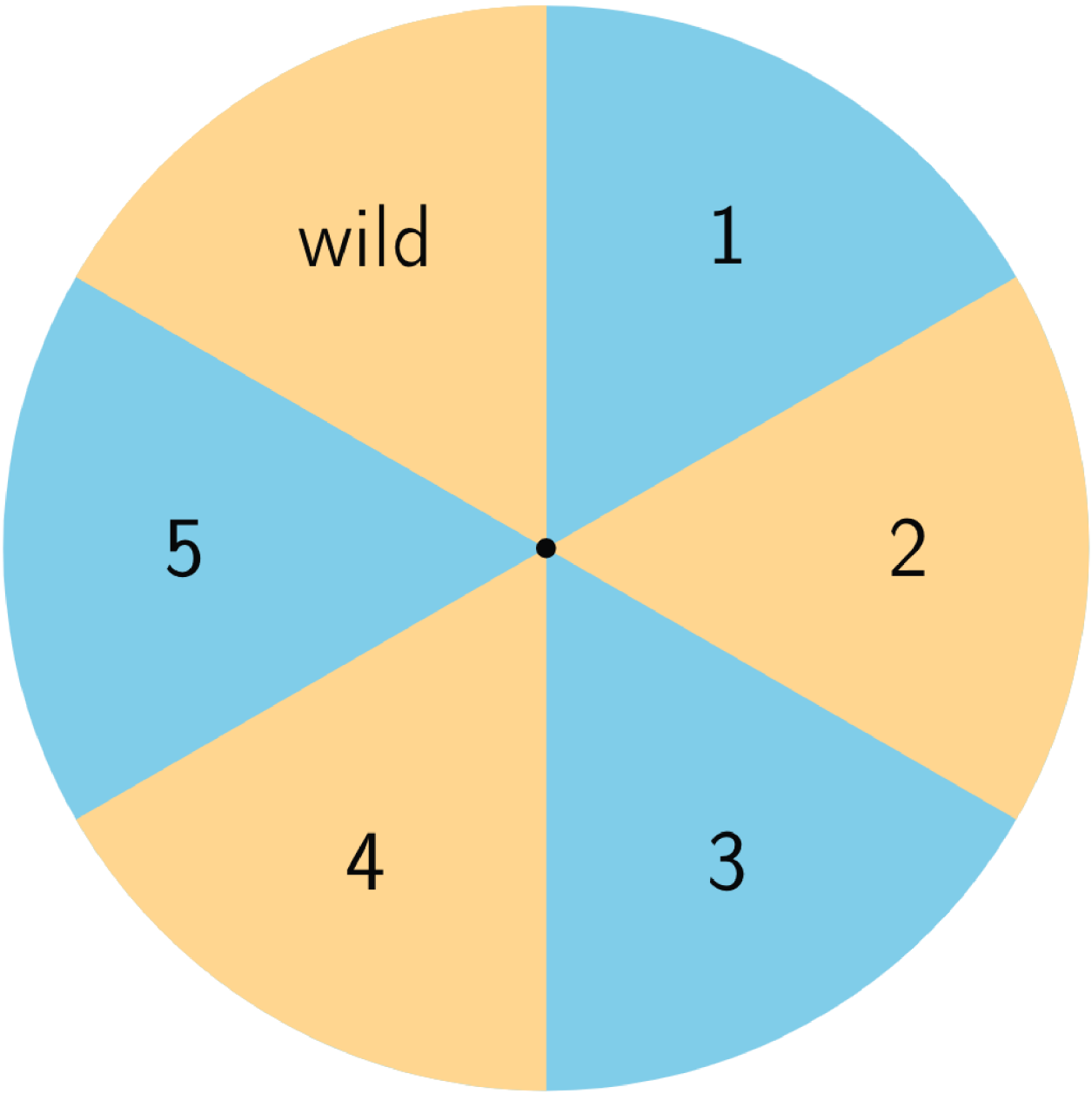
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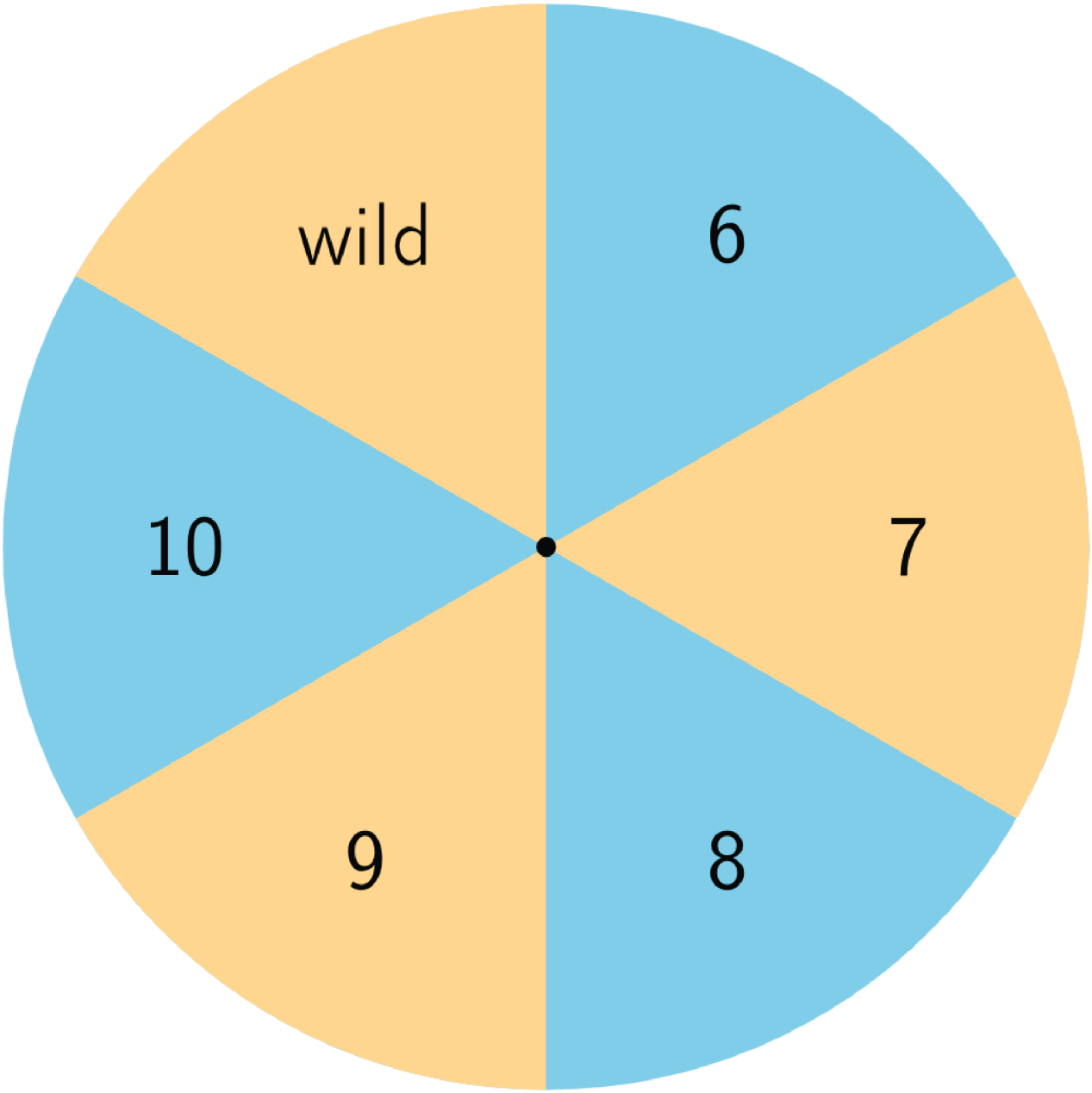
Directions:

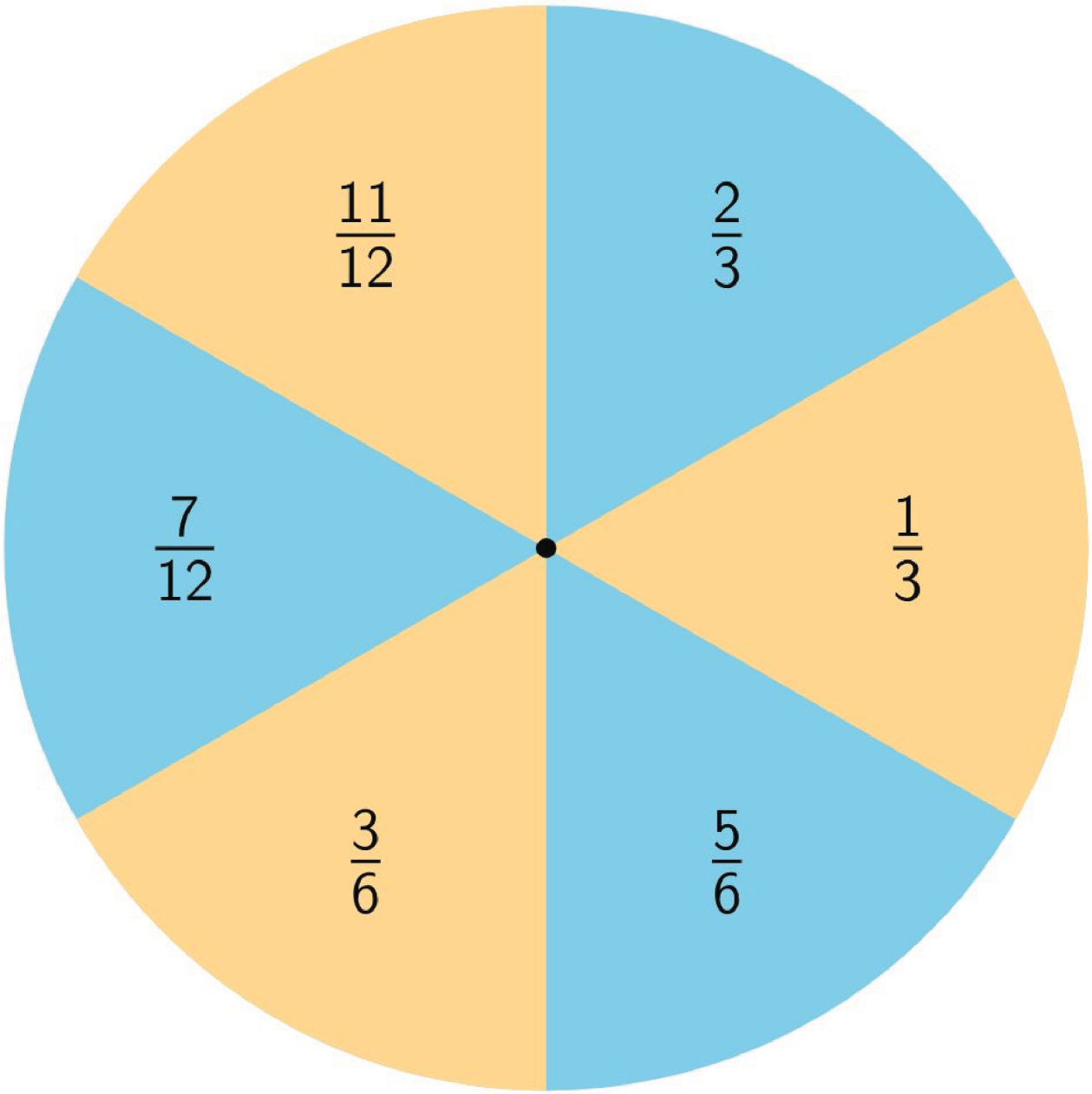
- Both partners choose different colors to write with.
- On your turn:
  - Spin each spinner.
  - Shade in a rectangular area to represent the product of the 2 numbers.
- If your product won't fit on the gameboard, spin again.
- Take turns until the grid can't be filled with any more rectangles.
- Each partner finds their total area on the grid. The partner with the greater area wins.



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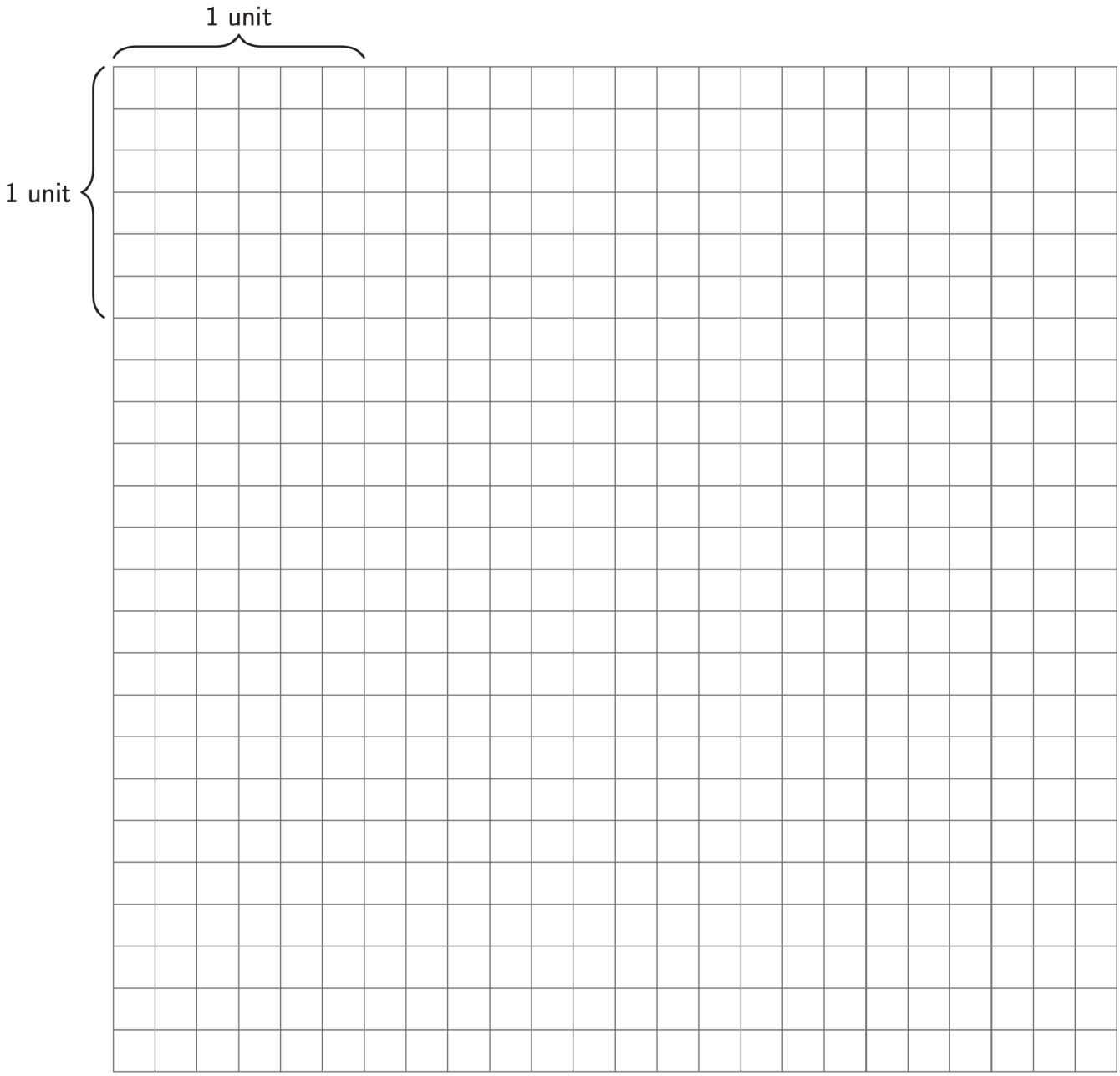

wild
1
5
2
4
3

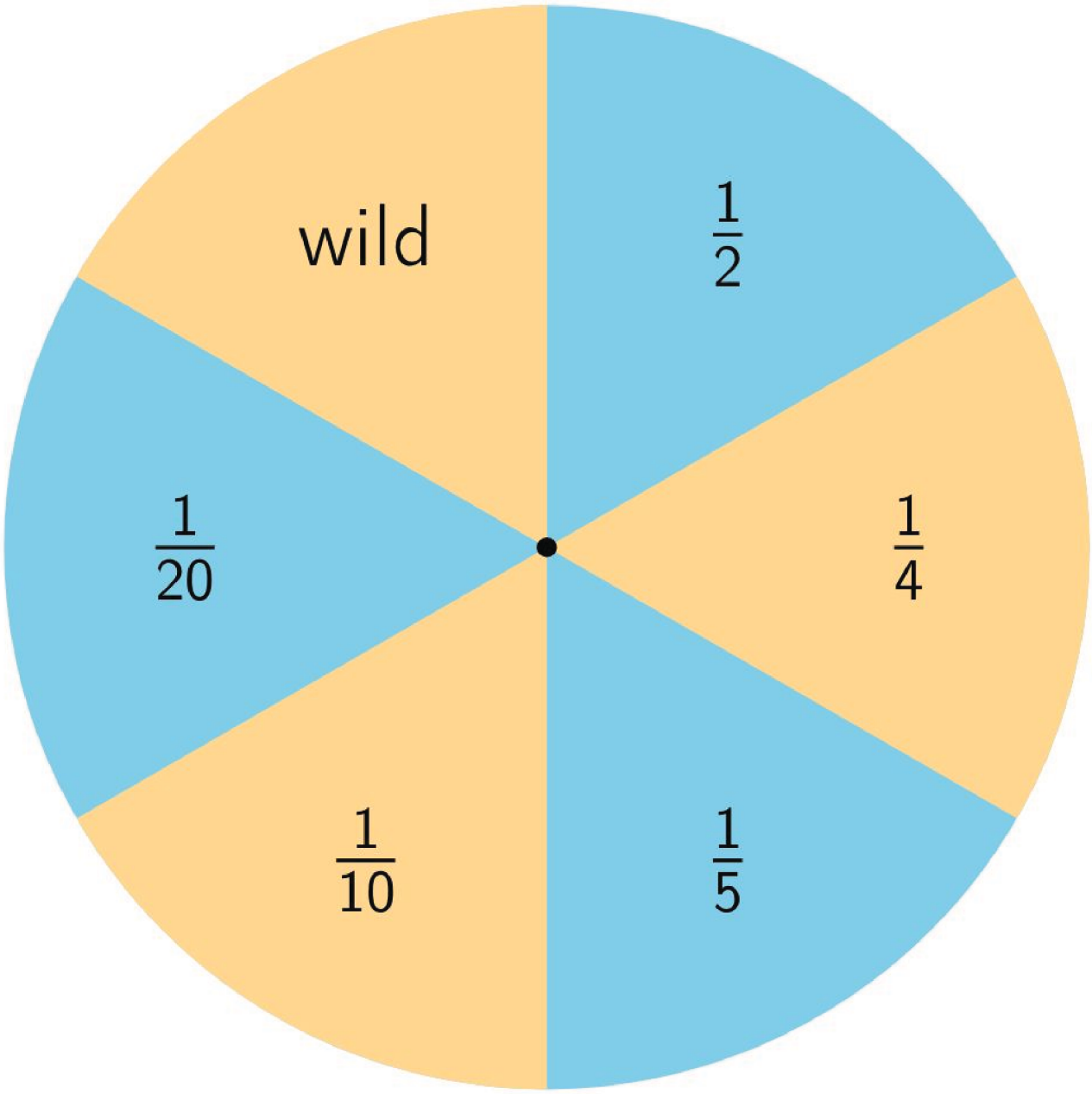

wild
6
10
7
9
8


$\frac{11}{12}$
$\frac{2}{3}$
$\frac{7}{12}$
$\frac{1}{3}$
$\frac{3}{6}$
$\frac{5}{6}$

Directions:

- Both partners choose different colors to write with.
- On your turn:
  - Spin the spinner and roll the number cube.
  - Shade in a rectangular area to represent the product of the 2 numbers.
- If your product won't fit on the gameboard, roll and spin again.
- Take turns until the grid can't be filled with any more rectangles.
- Each partner finds their total area on the grid. The partner with the greater area wins.




wild
$\frac{1}{2}$
$\frac{1}{4}$
$\frac{1}{5}$
$\frac{1}{10}$
$\frac{1}{20}$

Directions:

- Both partners choose different colors to write with.
- On your turn:
  - Spin the spinner and roll the number cube.
  - Shade in a rectangular area to represent the product of the 2 numbers.
- If your product won't fit on the gameboard, roll and spin again.
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