

4-group Math™ by Kuske Math™

Fun Pages

Step #6, Part 2: Recognize the 4-group
Number Pattern for 5, 6, 7

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Name

Draw a line from Ten-man to the number he shows.
Use your "math eyes." Can you match without counting?



5

6

7

Draw lines from the dice to the matching number shown with the black dots.
Use your "math eyes." Can you match without counting?

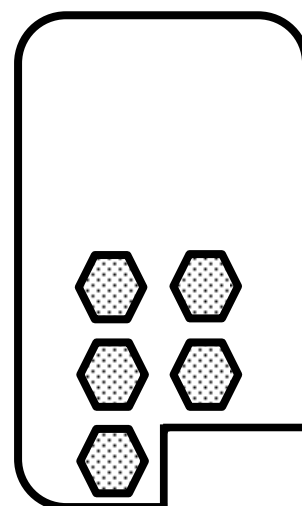
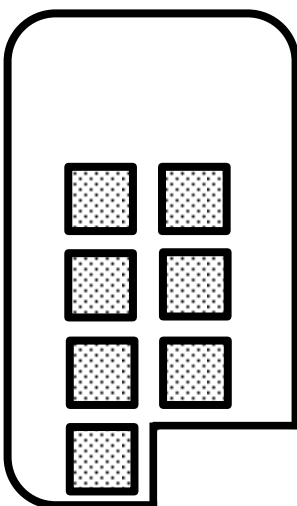
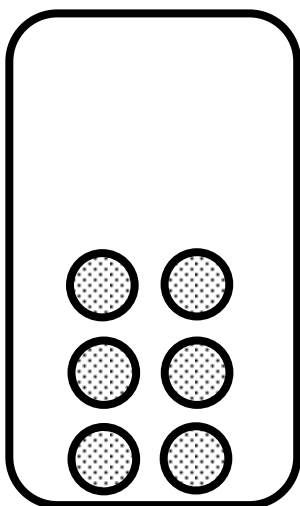
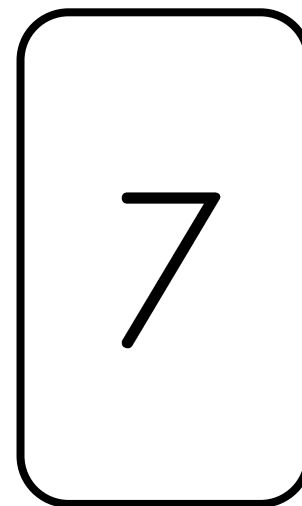
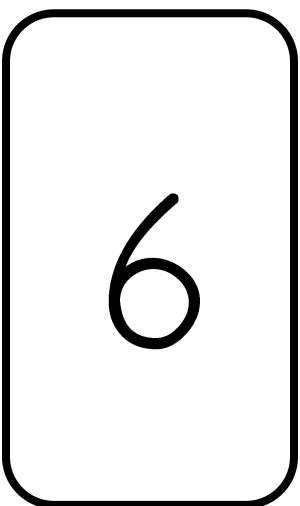
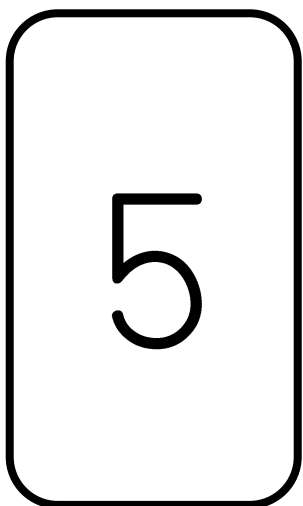
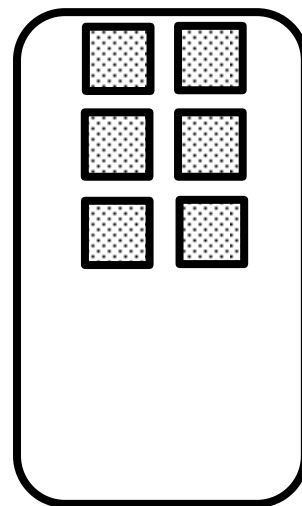
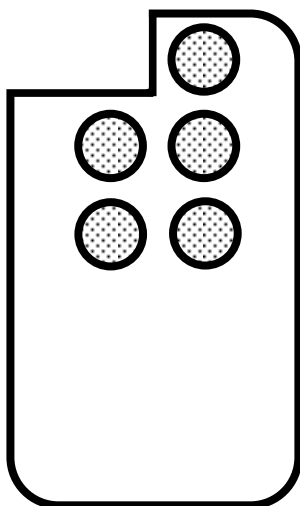
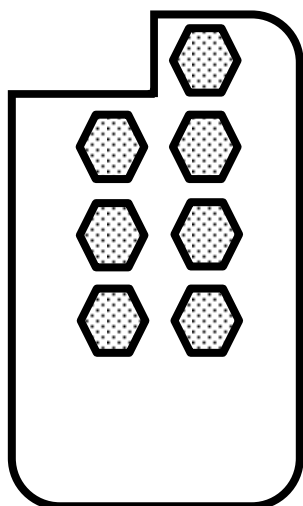


5

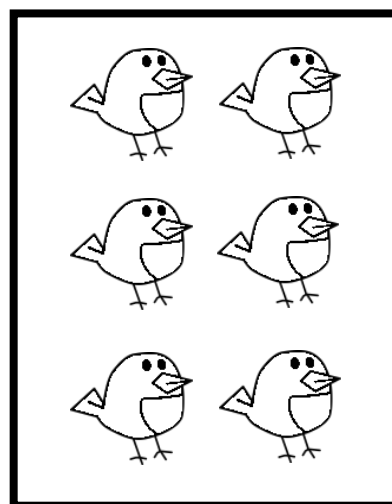
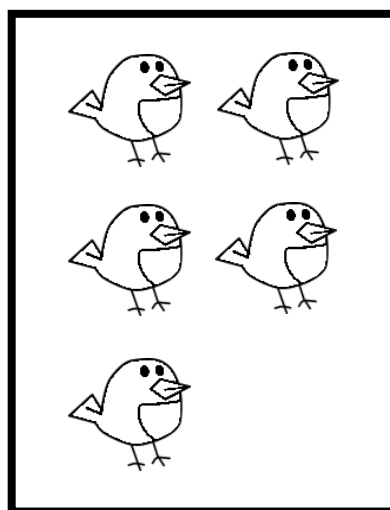
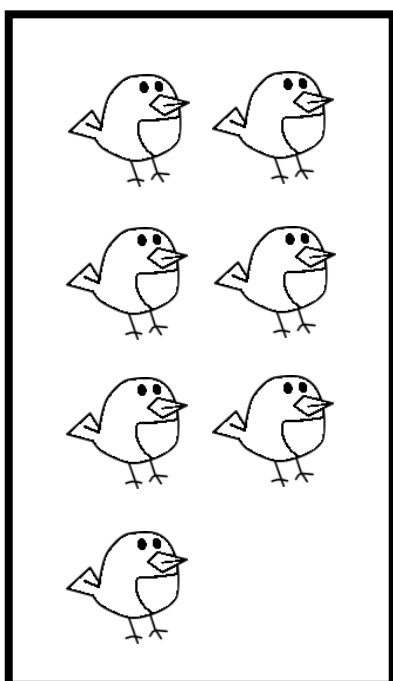
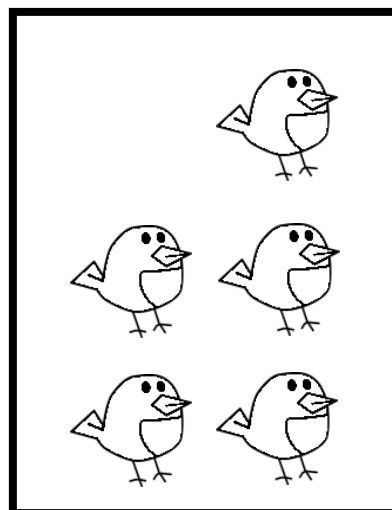
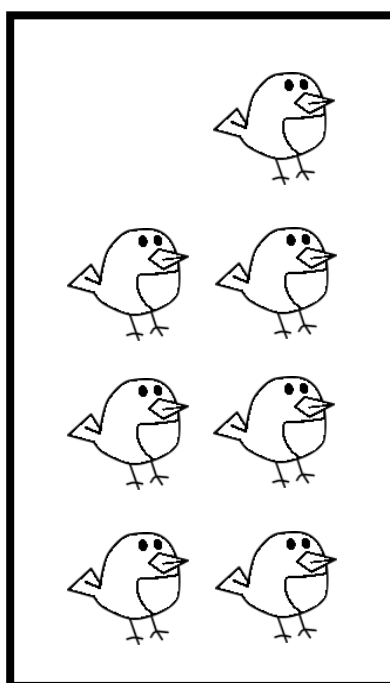
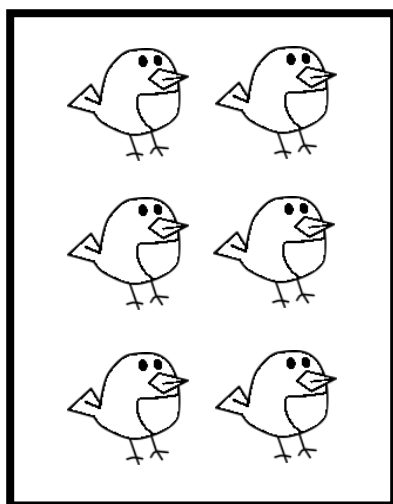
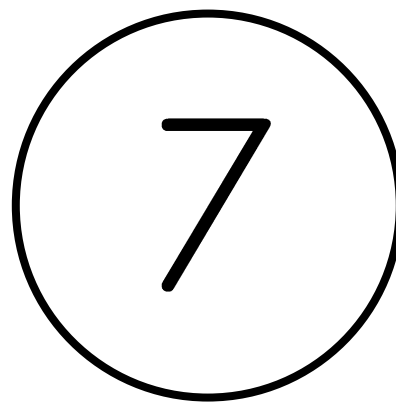
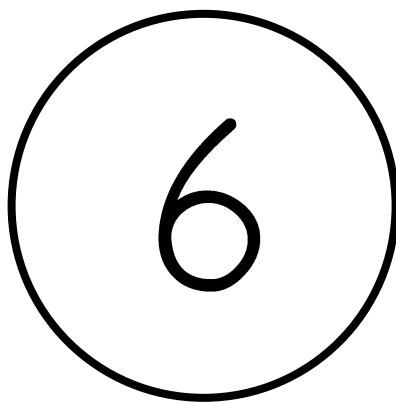
6

7

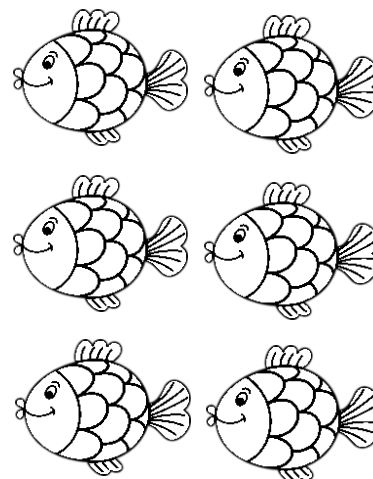
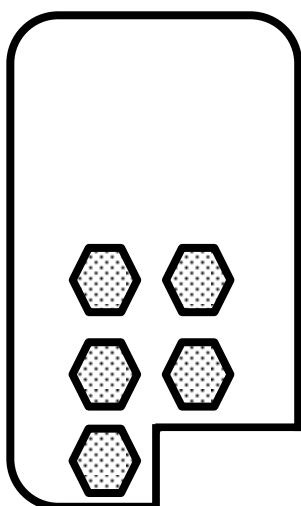
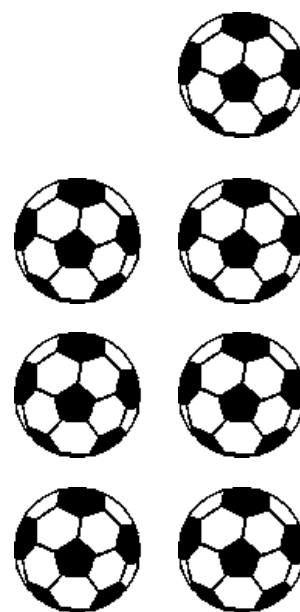
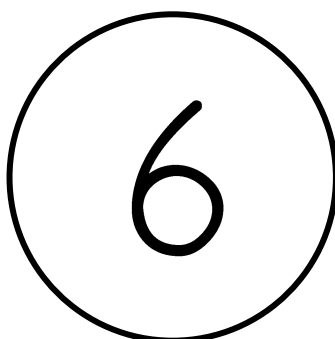
Which cards go together? Draw lines from the number pattern cards to their matching number cards. Use your "math eyes." Can you match without counting?



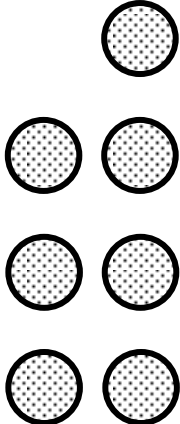
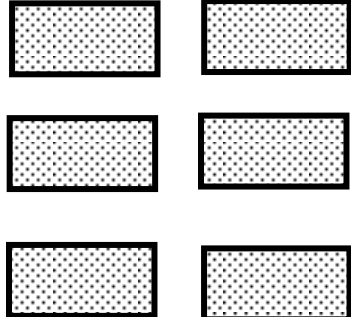
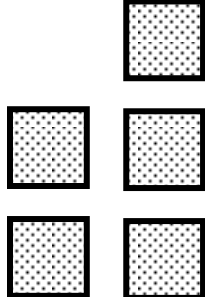
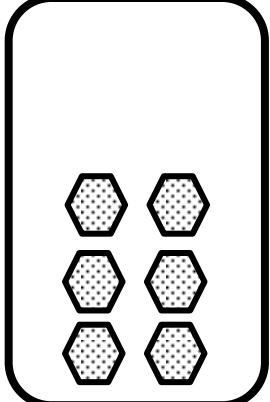
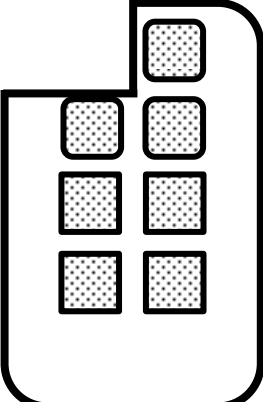
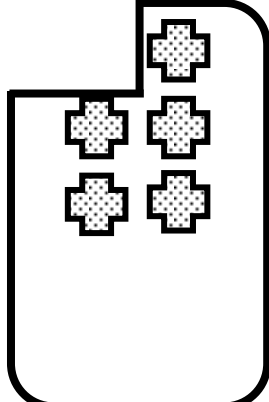
Draw lines from the numbers to the matching number pattern pictures.
Use your "math eyes." Can you match without counting?



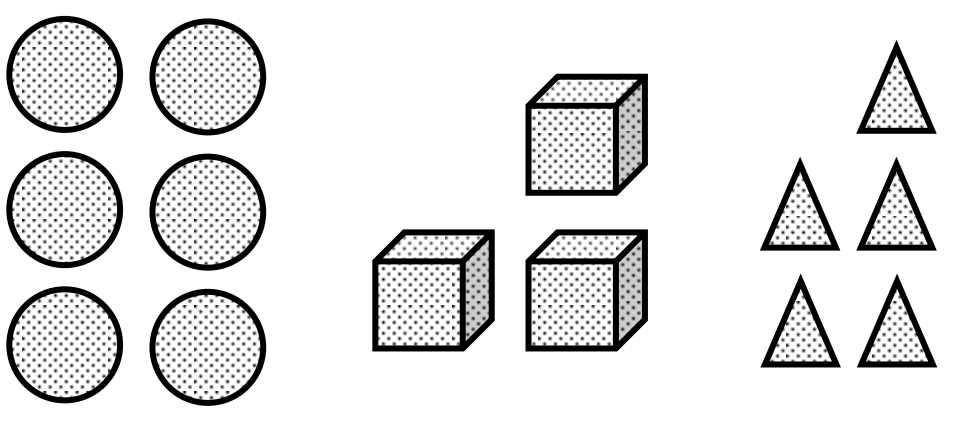
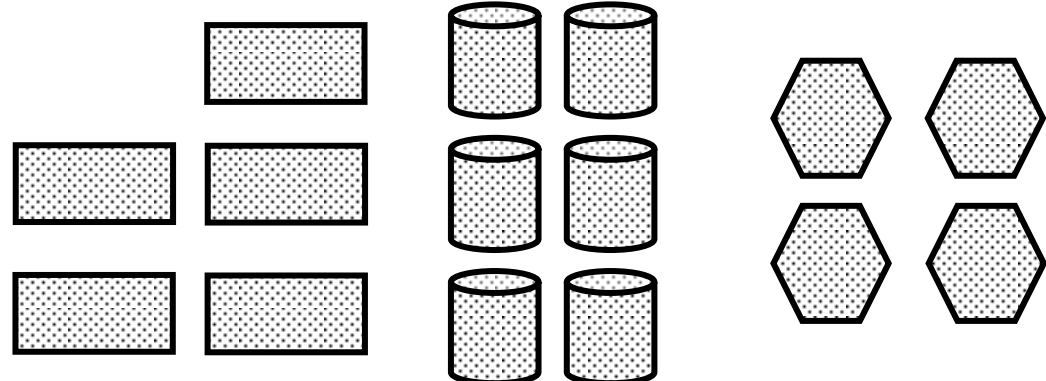
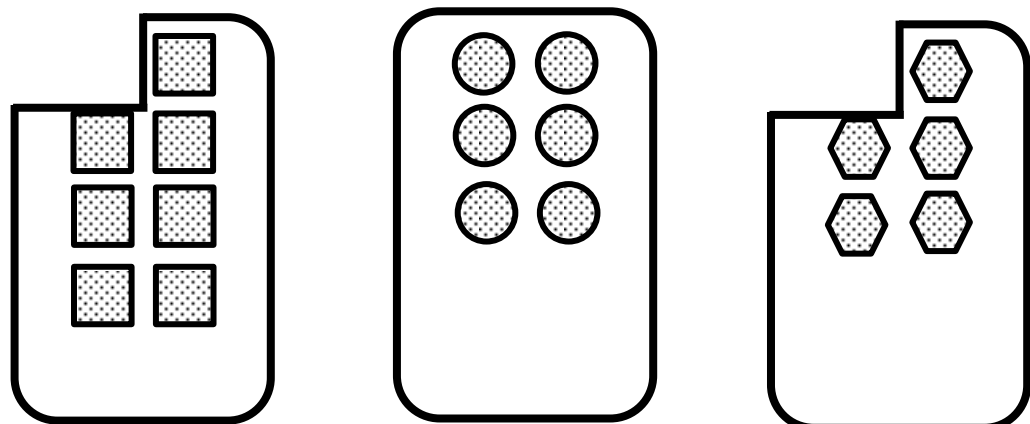
Match the pictures to the numbers. Use your "math eyes." Can you match without counting?



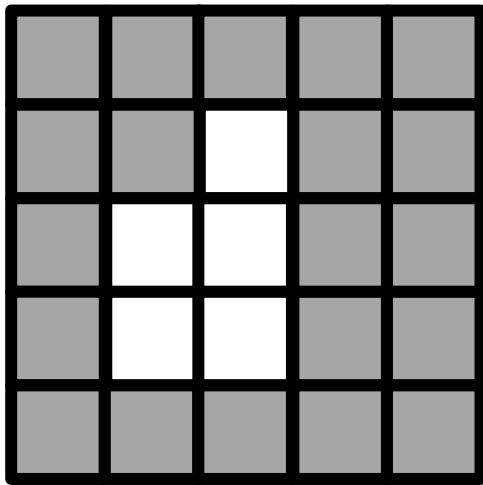
How many do you see? Circle the number. Use your "math eyes." Do you know without counting?

 <p>5 6 7</p>	 <p>5 6 7</p>
 <p>5 6 7</p>	 <p>5 6 7</p>
 <p>5 6 7</p>	 <p>5 6 7</p>

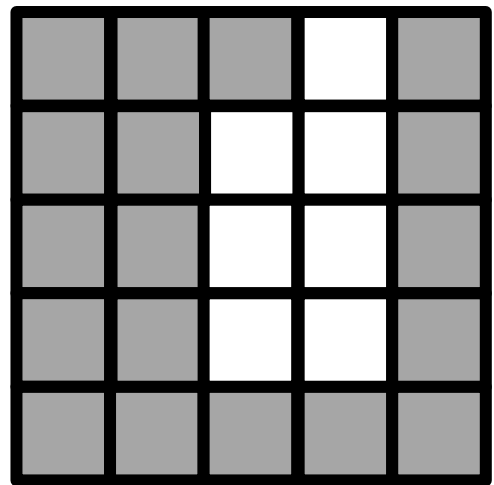
Color the picture that shows the number. Use your "math eyes." Do you know without counting?

<p>5</p>	 <p>The first group contains 6 circles arranged in two columns of three. The second group contains 3 cubes arranged in a 2x2 grid with one missing from the bottom-left. The third group contains 5 triangles arranged in a 3x2 grid with one missing from the top-right.</p>
<p>6</p>	 <p>The first group contains 6 rectangles arranged in two columns of three. The second group contains 6 cylinders arranged in two columns of three. The third group contains 4 hexagons arranged in two columns of two.</p>
<p>7</p>	 <p>The first group contains 10 squares arranged in a 3x3 grid with one missing from the top-right. The second group contains 6 circles arranged in two columns of three. The third group contains 5 hexagons arranged in a 3x2 grid with one missing from the top-right.</p>

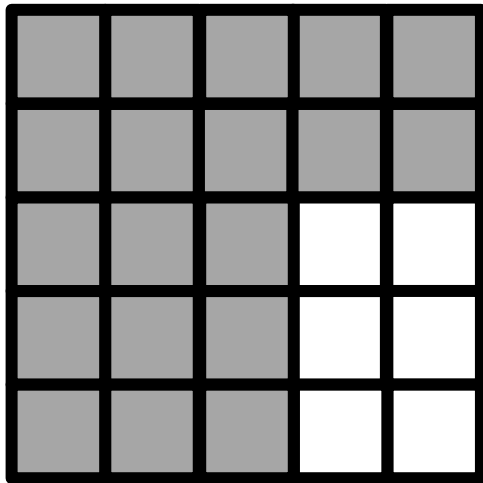
Circle the number that will fit in the white space. Use your "math eyes." Do you know without counting?



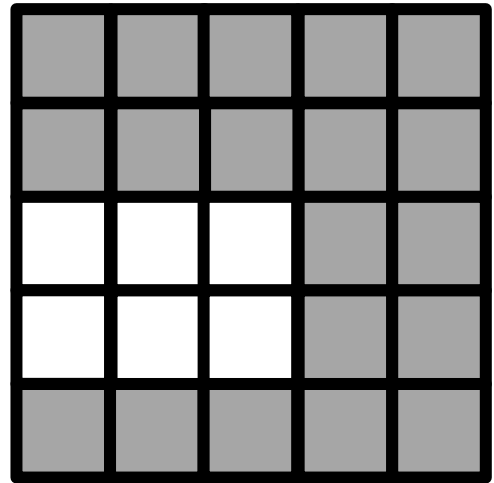
5 6 7



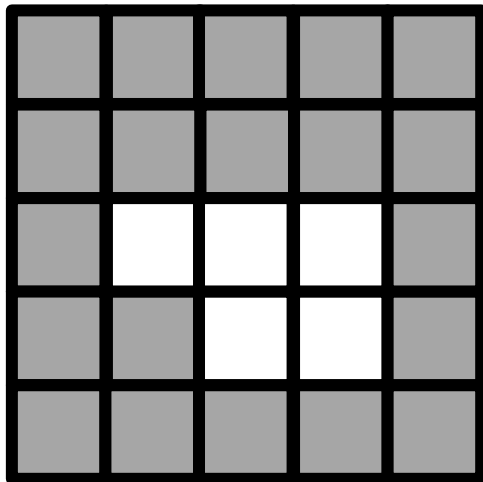
5 6 7



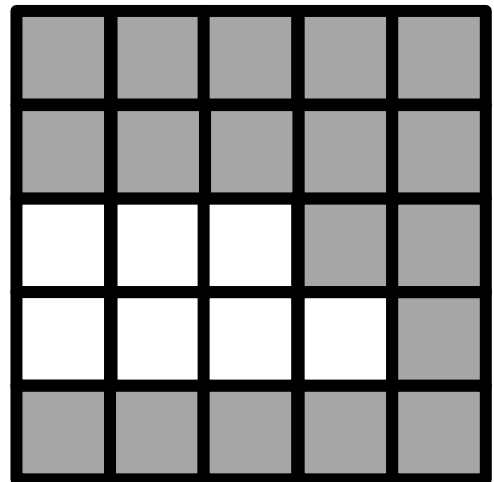
5 6 7



5 6 7



5 6 7



5 6 7