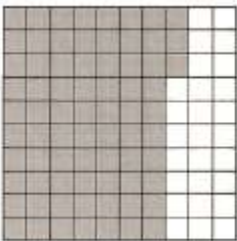


## Future Grade 5 July Activities

<p>Go on a scavenger hunt around your house or outside. Find two items of each: acute angles, right angles, obtuse angles</p>	<p>Play Order in the Court (directions below)</p>	<p>How many lessons can you complete on Dreambox today?</p>	 <p>Write a decimal and a fraction for the picture</p>	<p>Help make dinner or bake something yummy and be sure the recipe uses fractions. Use multiplication to double and triple the recipe.</p>
<p>Find today's sunrise and sunset in the newspaper or online. How many hours and minutes of sunlight were there today?</p>	<p>How many lessons can you complete on Dreambox today?</p>	<p>Play a board game with your family</p>	<p>Plan a meal using a takeout menu. Spend between \$54 and \$56 dollars. List what you ordered, and the total cost.</p>	<p>How many lessons can you complete on Dreambox today?</p>

<p>Using an empty milk carton and a measuring cup, determine how many cups make a gallon. How many cups would you need to fill 8 gallons?</p>	<p>Measure the perimeter and area of your bedroom in feet</p>	<p>How many lessons can you complete on Dreambox today?</p>	<p>If vowels cost \$15 each and consonants cost \$50 each, think up a word that would cost \$230 to build. Write a multiplication equation to show the result</p>	<p>Play a board game with your family</p>
<p>Create two 4-digit numbers using the following numbers: 3, 5, 7, and 8 so you get the largest possible difference</p>	<p>How many lessons can you complete on Dreambox today?</p>	<p>Symmetry is all around us in nature and in our home. Find 5 items that have at least one line of symmetry</p>	<p>Play Order in the Court (directions below)</p>	<p>How many lessons can you complete on Dreambox today?</p>

## Order in the Court

Use a deck of cards without the face cards (Aces are #1)

Player 1 flips over two cards and makes a proper fraction. Decide where on the number line it should go.

Player 2 does the same on their own number line.

Continue play until the number lines are complete or until each player has had 7 turns.

Each player is allowed 2 “reject” plays (the fraction won’t fit on the number line).

The winner is the player with the most fractions on the number line in correct order.

Use the fraction table to help you compare fractions.

Order in the Court! (Least to Greatest)	
$0$	$1$
Rejects	

