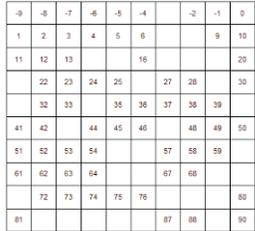
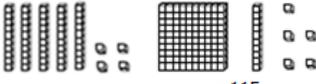
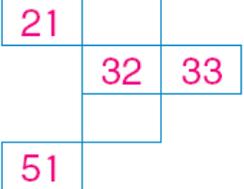
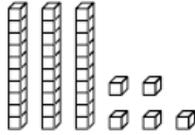
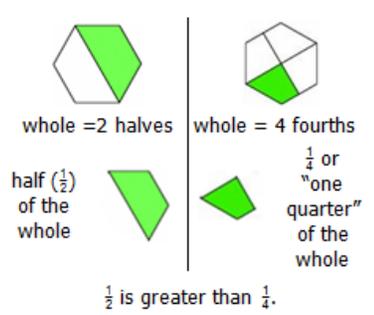




Numbers and Operations in Base Ten			
Counts, represents, reads, and writes numerals	<b>8b</b> <b>NBT.1</b>	I can read, write, and model numbers up to 120 using place value blocks.	I hear "one hundred twelve" and write 112. I read 112 and say "112"  $= 112$
	<b>9a</b> <b>NBT.1</b>	I can write and order numbers to 120, starting at any number.	
Orders, compares, and analyzes place values in numbers to 120	<b>8c</b> <b>NBT.2</b>	I can identify the digit in the ones and tens place for numbers to 120.	 $= 54$ $= 115$ 5 in the tens place   1 in the tens place 4 in the ones place   5 in the ones place
	<b>8d</b> <b>NBT.3</b>	I can compare numbers up to 120 using $<$ , $>$ , $=$ .	$84 < 110$
Adds and subtracts multiples of 10 using place value strategies	<b>9b</b> <b>NBT.5</b>	I can solve number-grid puzzles using 2 digit numbers.	
	<b>10d</b> <b>NBT.5</b>	I can write the number that is 10 more or 10 less.	 What is the number? <u>35</u> What number is 10 more? <u>45</u> What number is 10 less? <u>25</u>
	<b>10e</b> <b>NBT.4</b> <b>NBT.5</b> <b>NBT.6</b>	I can add and subtract multiples of 10 within 100.	$50 + 20 = 70$ . I added 2 tens. $43 + 30 = 73$ . I added 3 tens. $60 - 30 = 30$ . I took 3 tens away.

<p>Adds a 2-digit number and a 1-digit number using place value strategies</p>	<p><b>10f</b> <b>NBT.4</b></p> <p>I can add a 2-digit and a 1-digit number.</p>	$\begin{array}{r} 35 \\ + 7 \\ \hline 30 \\ + 12 \\ \hline 42 \end{array}$ <p>I also know that <math>35 + 5</math> is 40, so <math>35 + 7</math> has to be 2 more. It is 42.</p>
<b>Measurement and Data</b>		
<p>Tells and writes time to the half-hour</p>	<p><b>9d</b> <b>MD.3</b></p> <p>I can tell time to the half-hour using digital notation.</p>	 <p>4:30</p>
	<p><b>10g</b> <b>MD.3</b></p> <p>I can tell time to the half-hour using digital notation.</p>	 <p>4:30</p>
<b>Geometry</b>		
<p>Understands halves and fourths of circles and rectangles</p>	<p><b>9c</b> <b>G.3</b></p> <p>I can divide shapes into equal parts of halves or fourths, name the parts, and understand that when a shape is divided into more pieces, the size of the pieces gets smaller.</p>	 <p>whole = 2 halves</p> <p>whole = 4 fourths</p> <p>half (<math>\frac{1}{2}</math>) of the whole</p> <p><math>\frac{1}{4}</math> or "one quarter" of the whole</p> <p><math>\frac{1}{2}</math> is greater than <math>\frac{1}{4}</math>.</p>