

1st - Qrt. 1 -Math Unit Map - 4 Week Unit Counting - August-October

<p>Main Content & Concepts Covered</p> <ul style="list-style-type: none"> ● 1.NBT.A.1 ● Counting to 120 ● Read & write ● 1.NBT.B.2 ● Use tens rods and ones cubes 	<p>Essential Standard(s) & Proficiency Levels at End</p> <ul style="list-style-type: none"> ● Count to 120, starting at any number less than 120 ● Read numbers to 120.. ● Write numbers to 120. ● Count the objects and write the number. ● Use tens rods and ones to build 2 digit numbers
<p>Exposure Standard(s)/Lessons</p> <ul style="list-style-type: none"> ● 2- D Shapes ● 3- D Shapes ● partitioning (fractions) 	<p>Enrichment Standard(s)/Lessons</p> <ul style="list-style-type: none"> ● TBD ●

<p>Unwrapped Standard(s)-Learning Targets or I Can Statements (Lessons Taught) & Assessment Used</p>	
<ul style="list-style-type: none"> ● I can count, read, build, and write to 10 ● I can count, read, build, and write to 20 ● I can count, read, build, and write to 40 ● I can count, read, build, and write to 60 ● I can count, read, build, and write to 80 ● I can count, read, build, and write to 100 ● I can count, read, build, and write to 120 ● I can use ten rods and one cubes. 	<ul style="list-style-type: none"> ● Assessed ● Assessed? (with what & results) ● Assessed? (with what & results)

Instruction, Assessment, Response - Learning Targets, Details & Resources (links to slides)

<p>Focus of the Week: Count, read, build and write to 10. Identifying 2-D Shapes</p>	<p>8/16</p>
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<p>Day 1 I can count, read, build, and write(tracing) to 10</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Day 2 I can count, read, build, and write to 10</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Worksheet</p>	<p>Day 3 I can count, read, build, and write to 10</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Play counting game Counting collection Numeral flashcards Tens Frame blocks/counters Worksheet</p>	<p>Day 4 I can count, read, build, and write to 10</p> <p>Guided Practice/ Independent work manipulatives</p> <p>Resources: Numeral flashcards Tens Frame blocks/counters Worksheet</p>	<p>Day 5 I can count, read, build, and write to 10</p> <p>Review</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Worksheet</p>
Focus of the Week: Count, read, write build numbers to 20		8/23		
Identifying 2-D Shapes				
<p>Day 6 I can count, read, build, and write to 20</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards</p>	<p>Day 7 I can count, read, build, and write to 20</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame</p>	<p>Day 8 I can count, read, build, and write to 20</p> <p>Guided Practice/ Independent work manipulatives</p> <p>Resources: Play counting game Counting collection</p>	<p>Day 9 I can count, read, build, and write to 20</p> <p>Quick Check: ID numbers 0-20</p> <p>Resources: Numeral flashcards Tens Frame blocks/counters</p>	<p>Day 10 I can count, read, build, and write to 20</p> <p>Review</p> <p>Resources: Counting collection Numeral flashcards Tens Frame</p>

Tens Frame blocks/counters Tracing papers Worksheet	blocks/counters Worksheet	Numeral flashcards Tens Frame blocks/counters Worksheet	Worksheet	blocks/counters Worksheet
Focus of the Week:Count, read, write build numbers using tens and ones to 20 Identifying 3-D Shapes			8/30	
Day 11 I can count, read, build, and write to 40 Direct Instruction with manipulatives Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 12 I can count, read, build, and write to 40 Direct Instruction with manipulatives Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 13 I can count, read, build, and write to 40 Guided Practice/ Independent work manipulatives Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 14 I can count, read, build, and write to 40 Quick Check: Represent numbers 0-20 Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 15 I can count, read, build, and write to 40 Review Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet
Focus of the Week:Count, read, write numbers to 60. Build numbers using tens and ones to 20 Identifying 3-D Shapes			9/6	
Day 16 I can count, read, build, and write to 60	Day 17 I can count, read, build, and write to 60	Day 18 I can count, read, build, and write to 60	Day 19 I can count, read, build, and write to 60	Day 20 I can count, read, build, and write to 60

<p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Guided Practice/ Independent work manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Quick Check: counting objects numbers 0-20</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Quick Check: write numbers 0-20</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>
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Focus of the Week: Count, read, write build numbers to 80
Partitioning Fractions

9/13

<p>Day 21</p> <p>I can count, read, build, and write to 80</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame</p>	<p>Day 22</p> <p>I can count, read, build, and write to 80</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame</p>	<p>Day 23</p> <p>I can count, read, build, and write to 80</p> <p>Guided Practice/ Independent work manipulatives</p> <p>Resources: Counting collection Numeral flashcards</p>	<p>Day 24</p> <p>I can count, read, build, and write to 80</p> <p>Quick Check: Representing 0-20 using base 10 blocks.</p> <p>Resources: Counting collection Numeral flashcards</p>	<p>Day 25</p> <p>I can count, read, build, and write to 80</p> <p>Review</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters</p>
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blocks/counters Tracing papers Worksheet	blocks/counters Tracing papers Worksheet	Tens Frame blocks/counters Tracing papers Worksheet	Tens Frame blocks/counters Tracing papers Worksheet	Tracing papers Worksheet
Focus of the Week:Count, read, write build numbers to 100 Partitioning Fractions		9/20		
Day 26 I can count, read, build, and write to 100 Direct Instruction with manipulatives Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 27 I can count, read, build, and write to 100 Direct Instruction with manipulatives Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 28 I can count, read, build, and write to 100 Guided Practice/ Independent work manipulatives Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 29 I can count, read, build, and write to 100 Quick Check: Representing 2 digit numbers using base 10 blocks. (47, 82, 9, 17, 53, 100, 5, 24, 61, 12) Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet	Day 30 I can count, read, build, and write to 100 Review Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet

Focus of the Week:Count, read, write build numbers to 110 Comparing			9/27	
<p>Day 31 I can count, read, build, and write to 110</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Day 32 I can count, read, build, and write to 110</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Day 33 I can count, read, build, and write to 110</p> <p>Guided Practice/ Independent work manipulatives</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Day 34 I can count, read, build, and write to 110</p> <p>Quick Check: Counting 1's, 5's, and 10's</p>	<p>Day 35 I can count, read, build, and write to 110</p> <p>Review</p> <p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>
Focus of the Week:Count, read, write build numbers to 120 Comparing			10/4	
<p>Day 36 I can count, read, build, and write to 120</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection</p>	<p>Day 37 I can count, read, build, and write to 120</p> <p>Direct Instruction with manipulatives</p> <p>Resources: Counting collection</p>	<p>Day 38 I can count, read, build, and write to 120</p> <p>Guided Practice/ Independent work manipulatives</p>	<p>Day 39 I can count, read, build, and write to 120</p> <p>Quick Check:</p>	<p>Day 40 I can count, read, build, and write to 120</p> <p>Review</p> <p>Resources: Counting collection Numeral flashcards</p>

<p>Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>	<p>Resources: Counting collection Numeral flashcards Tens Frame blocks/counters Tracing papers Worksheet</p>		<p>Tens Frame blocks/counters Tracing papers Worksheet</p>
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