## Rubrics

Kindergarten

Content Rubrics	1	2	3	4
K.NBT.A: Work	Did not meet standard		Met Standard	
with numbers 11-	The student was	The student	The student	Student
19 to gain	only able to find 1	• Found 3 or 4	• Found 5 or 6	• Found the 7
foundations for	or 2 combinations	combinations	of the	combinations
place value	for the number 12.	for the	combinations	for 12
		number 12	of 12	Was clearly
Claim 3		<ul> <li>did not</li> </ul>	<ul> <li>included 10</li> </ul>	able to
		represent 12	cows in one	decompose
		as ten ones	pen and 2 in	and interpret
		and 2 ones.	the other.	12 as 10 ones
				and 2 ones.

Standards for	1	2	3	4
Mathematical	Did Not Meet Standard		Met Standard	
Practice:	The Level 1 student	The Level 2 student	The Level 3 student	The Level 4 student
3 and 6	can construct simple	can construct viable	can construct viable	can construct viable
ALD Claim: 3	viable arguments	arguments with	arguments with	arguments with
Students can clearly	with minimal clarity	partial clarity and	adequate clarity and	thorough clarity and
and precisely	and precision to	precision to support	precision to support	precision in
construct viable	support his or her	his or her own	his or her own	unfamiliar contexts
arguments to	own reasoning in	reasoning and to	reasoning and to	to support his or her
support their own	familiar contexts.	partially critique the	critique the	own reasoning and
reasoning and to		reasoning of others	reasoning of others.	to critique the
critique the		in familiar contexts.		reasoning of others.
reasoning of others.				_

First Grade

Content Rubrics	1	2	3	4
1.NBT.B	Did not meet standard		Met Standard	
Understand place	The student does	The student does	The student does	The student <u>all</u> of
value.	one of the	<u>two</u> of the	<u>three</u> of the	the following:
	following:	following	following	Circled 30
Claim 3	<ul> <li>Circled 30 dinosaurs in red</li> <li>5 dinosaurs in blue</li> <li>Compared 21 as &gt; 12.</li> <li>Explained the size of the number correctly</li> <li>Ex. Drew a picture showing 21 dots compared to 12 dots.</li> <li>OR</li> </ul>	<ul> <li>Circled 30 dinosaurs in red</li> <li>5 dinosaurs in blue</li> <li>Compared 21 as &gt; 12.</li> <li>Explained the size of the number correctly</li> <li>Ex. Drew a picture showing 21 dots compared to 12 dots.</li> <li>OR</li> </ul>	<ul> <li>Circled 30 dinosaurs in red</li> <li>5 dinosaurs in blue</li> <li>Compared 21 as &gt; 12.</li> <li>Explained the size of the number correctly</li> <li>Ex. Drew a picture showing 21 dots compared to 12 dots.</li> <li>OR</li> </ul>	<ul> <li>dinosaurs in red</li> <li>5 dinosaurs in blue</li> <li>Compared 21 as &gt; 12 using the symbol.</li> <li>Explained the size of the number correctly</li> <li>Ex. Drew a picture showing 21 dots compared to 12 dots.</li> <li>OR</li> </ul>
	Ex. 21 has two			
	tens and 12 has			
	one ten.	one ten.	one ten.	one ten.

Standards for	1	2	3	4
Mathematical	Did Not Meet Standard		Met Standard	
Practice:	The Level 1 student	The Level 2 student	The Level 3 student	The Level 4 student
3 and 6	can construct simple	can construct viable	can construct viable	can construct viable
ALD Claim: 3	viable arguments	arguments with	arguments with	arguments with
Students can clearly	with minimal clarity	partial clarity and	adequate clarity and	thorough clarity and
and precisely	and precision to	precision to support	precision to support	precision in
construct viable	support his or her	his or her own	his or her own	unfamiliar contexts
arguments to	own reasoning in	reasoning and to	reasoning and to	to support his or her
support their own	familiar contexts.	partially critique the	critique the	own reasoning and
reasoning and to		reasoning of others	reasoning of others.	to critique the
critique the		in familiar contexts.		reasoning of others.
reasoning of others.				

## Second Grade

Content Rubrics	1	2	3	4
2.NBT.A	Did not meet standard		Met Standard	
Understand place	The student was	The student	The student	The Student
value.	not able to find	• found 1 or 2	• Found at 3 or	Found 5 or
	any other	combinations	4	more
Claim 3	combinations for	for the	combinations	combinations
	124	number 124	for the	for the
		with some	number 124	number 124
		struggle.	Gave a clear	Gave a clear
			description of	description of
			the ways to	the number
			decompose	124 that
			the number	clearly
				represented a
				strong
				understanding
				of the value of
				the digits.

Standards for	1	2	3	4
Mathematical	Did Not Meet Standard		Met Standard	
Practice:	The Level 1 student	The Level 2 student	The Level 3 student	The Level 4 student
3 and 6	can construct simple	can construct viable	can construct viable	can construct viable
ALD Claim: 3	viable arguments	arguments with	arguments with	arguments with
Students can clearly	with minimal clarity	partial clarity and	adequate clarity and	thorough clarity and
and precisely	and precision to	precision to support	precision to support	precision in
construct viable	support his or her	his or her own	his or her own	unfamiliar contexts
arguments to	own reasoning in	reasoning and to	reasoning and to	to support his or her
support their own	familiar contexts.	partially critique the	critique the	own reasoning and
reasoning and to		reasoning of others	reasoning of others.	to critique the
critique the		in familiar contexts.		reasoning of others.
reasoning of others.				