Prioritizing Standards 1st Grade

Date: August 24, 2020

Standard:	Unit:	Essential Skills: What do students absolutely need for the next grade level?	Assessment:
 Y-1.OA.1 I can create word problems (number stories) that match a given number sentence. I can draw visual representations of addition and subtraction word problems within 10. I can explain the meaning of the symbols in an addition and subtraction equation. I can read addition and subtraction word problems to select the operation needed for solving. I can read an equation (number sentence) I can solve a word problem for an 	Module 1 Sums and Differences to 10	I can add and subtract within 10.	A.2 Counting to fill a ten frame B.2 Add with pictures sums up to ten B.3 Add sentences up to ten. Which model matches B.4 Add sentences up to ten. What does the model show? F.3 Sub sentences to ten. Which model matches?

unknown in all positions	
of addition and	F.4 Sub sentences to ten. What does
subtraction equations	the model show?
I can solve addition and	
subtraction word	J.4 Addition and subtraction facts up to
problems within 10.	ten
I can write an addition or	
subtraction equation to	
match a word problem.	
NY-1.OA.6a/b	
I can add and subtract	
within 10.	
I can create a known	
fact to help with another	
fact (add strategies after	
day by day planning)	
I can explain addition	
and subtraction	
strategies used.	
I can show related	
addition and subtraction	
facts.	

 Understand that the two digits of a two-digit number represent amounts of tens and ones. 10 can be thought of as a 	Mod 2	I can add and subtract up to 20 by composing and decomposing tens using place value	D.9 Addition facts sums up to twenty H.10 Subtraction facts up to twenty
bundle of ten ones — called a "ten." b.			
The numbers from 11 to 19 are composed of a ten			
and one, two, three, four,			J.5 Add/Sub facts up to twenty
five, six, seven, eight, or			3.5 Addy Sub facts up to twenty
nine ones.			M.2 Write numbers as tens and ones up
The numbers 10, 20, 30, 40, 50, 60, 70, 80, 90 refer to one, two, three, four, five, six, seven,			to twenty
eight, or nine tens (and 0 ones).			

Order three objects by length; compare the lengths of two objects indirectly by using a third object. Express the length of an object as a whole number of length units, by laying multiple copies of a shorter object (the length unit) and to end:	Mod 3	Comparing values within twenty using measurement as a context	P.7 Measure length with objects P.2 Comparing objects' length and height P.8 Measure length with cubes
unit) end to end; understand that the length measurement of an object is the number of same-size length units that span it with no gaps or overlaps. Limit to contexts where the object being measured is spanned by a whole number of length units with no gaps or overlaps.			
Add within 100, including adding a two-digit number and a one-digit number, and adding a two-digit number.	Mod 4	Add and subtract sums and differences to forty	

two-digit number and a	
multiple of 10, using	K.5 Comparing numbers up to 100 using
concrete models or	
drawings and strategies	symbols
based on place value,	
properties of operations,	J.8 Ten more ten less
and/or the relationship	
between addition and	J.9 Add and subtract tens
subtraction; relate the	
strategy to a written	
method and explain the	
reasoning used.	
Understand that in adding	
two-digit numbers, one	
adds tens and tens, ones	
and ones; and sometimes	
it is necessary to	
compose a ten.	
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Compare two two-digit	
numbers based on	
meanings of the tens and	
ones digits, recording the	
results of comparisons	
with the symbols >, =, and	
<.	
Given a two-digit number,	
mentally find 10 more or	
10 less than the number,	
without having to count;	
explain the reasoning	
used.	

ExtensionMod 5 if time permits	Identifying composing and partitioning shapes	

	Mod 6	Add and subtract numbers to 100	
Add within 100, including			L.8(second grade) Add and subtract
adding a two-digit number			numbers up to 100
and a one-digit number,			
and adding a two-digit			
number and a multiple of			
10, using concrete models or			
drawings and strategies			
based on place value,			
properties of operations,			
and/or the relationship			
between addition and			
subtraction; relate the			
strategy to a written method and explain the reasoning			
used.			
Understand that in adding			
two-digit numbers, one adds			
tens and tens, ones and			
ones; and sometimes			
it is necessary to compose			
a ten.			