## CCSS Mathematics "I Can" Standards Operations & Algebraic Thinking 1st Grade

Indicator	Date	Date	Date	Date	Date	
illulcator	Taught	Retaught	Reviewed	Assessed	Re-Assessed	
Represent and solve problems involving addition and subtraction.						
CCSS.MATH.CONTENT.1.OA.A.1 I can use						
different strategies for addition to solve						
word problems (within 20).						
CCSS.MATH.CONTENT.1.OA.A.1 I can use						
different strategies for subtraction to solve						
word problems (within 20).						
CCSS.MATH.CONTENT.1.OA.A.2 I can use						
solve word problems where I have to add 3						
whole numbers.						
Understand and apply properties	s of operations an	d the relationship	p between additio	on and subtractio	n.	
CCSS.MATH.CONTENT.1.OA.B.3 I can use						
fact families to help me solve addition						
problems (commutative). CCSS.MATH.CONTENT.1.OA.B.3 I can use						
addition facts I know well to help me solve						
problems where there are more than two						
numbers (associative).						
CCSS.MATH.CONTENT.1.OA.B.4   can use						
what I know about addition facts to help me						
answer subtraction fact problems.						
	Add and sub	tract within 20.				
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CCSS.MATH.CONTENT.1.OA.C.5 I can						
understand how counting up is like adding						
and counting down is like subtracting.						
CCSS.MATH.CONTENT.1.OA.A.6 I can add						
facts within 20.						
CCSS.MATH.CONTENT.1.OA.C.6 I can						
subtract facts within 20.						
Work with addition and subtraction equations.						
CCSS.MATH.CONTENT.1.OA.D.7 I can tell if						
addition or subtraction number sentences						
are true because I understand what an						
equal sign means.  CCSS.MATH.CONTENT.1.OA.D.8 I can figure						
out what a missing number is in an addition						
or subtraction problem.						
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## CCSS Mathematics "I Can" Standards Number & Operations in Base Ten 1st Grade

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Indicator	Taught	Retaught	Reviewed	Assessed	Re-Assessed
		ounting sequence			
CCSS.MATH.CONTENT.1.NBT.A.1   can					
count up to 120 starting at any number					
under 120.					
CCSS.MATH.CONTENT.1.NBT.A.1 I can read					
and write my numbers to show how many					
objects are in a group (up to 120).					
	Understar	nd Place Value			
CCSS.MATH.CONTENT.1.NBT.B.2   can tell					
how many tens and how many ones are in a					
number.					
CCSS.MATH.CONTENT.1.NBT.B.2.A   can					
show that I know what a "ten" is.					
CCSS.MATH.CONTENT.1.NBT.B.2.B   can					
show that any number between 11 and 19					
is a group of "ten" and a certain number of					
ones.					
CCSS.MATH.CONTENT.1.NBT.B.2.C I can					
show that I understand the numbers I use					
when I count by tens, have a certain					
number of tens and 0 ones.					
CCSS.MATH.CONTENT.1.NBT.B.3 I can					
compare two-digit numbers using <, =, and					
> because I understand tens and ones.					
Use place value unde	rstanding and pro	perties of operat	ions to add and s	ubtract.	
CCSS MATH CONTENT 1 NOT C 4 Loan use					
CCSS.MATH.CONTENT.1.NBT.C.4 I can use					
math strategies to help me solve and					
explain addition problems within 100.					
CCSS.MATH.CONTENT.1.NBT.C.4   can use					
objects and pictures to help me solve and					
explain addition problems within 100.					
explain addition problems within 100.					
CCSS.MATH.CONTENT.1.NBT.C.4   can					
understand that adding two-digit numbers					
means I add the ones and then the tens.					
CCSS.MATH.CONTENT.1.NBT.C.4 I can					
understand that when I add two-digit					
numbers, sometimes I have to make a					
group of ten from the ones (regroup)					
CCSS.MATH.CONTENT.1.NBT.C.5 I can find					
10 more or 10 less in my head.					
CCSS.MATH.CONTENT.1.NBT.C.6 I can use					
different strategies to subtract multiples of					
10 (10-90) from numbers under 100, write					
the matching number sentence and explain					
my strategy.					
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## CCSS Mathematics "I Can" Standards Measurement & Data 1st Grade

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Indicator	Date	Date	Date	Date	Date	
	Taught	Retaught	Reviewed	Assessed	Re-Assessed	
Measure lengths indirectly and by iterating lengths units						
CCSS.MATH.CONTENT.1.MD.A.1 I can put						
three objects in order from longest to						
shortest and compare their lengths.						
CCSS.MATH.CONTENT.1.MD.A.2 I can tell						
the length of an object using whole						
numbers.						
CCSS.MATH.CONTENT.1.MD.A.2 I can show						
that I understand how to measure						
something by using a smaller object as a						
measurement tool.						
	Tell and	write time.				
CCSS.MATH.CONTENT.1.MD.B.3 I can tell						
and write time in hours and half-hours						
using any kind of clock.						
Represent and interpret data.						
CCSS.MATH.CONTENT.1.MD.C.4 I can						
organize , show and explain number						
information in a way that makes sense.						
CCSS.MATH.CONTENT.1.MD.C.4 I can ask						
and answer questions about number						
information that is organized.						

## CCSS Mathematics "I Can" Standards Geometry 1st Grade

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Reason with shapes and their attributes.						
CCSS.MATH.CONTENT.1.G.A.1 I can understand and tell about the parts that make different shapes unique.						
CCSS.MATH.CONTENT.1.G.A.1 I can build and draw shapes that have certain parts.						
CCSS.MATH.CONTENT.1.G.A.2 I can create two-dimensional shapes (rectangles, squares, trapezoids, triangles, half-circles and quarter-circles).						
CCSS.MATH.CONTENT.1.G.A.2 I can create three-dimensional shapes (cubes, right rectangular prisms, right circular cones and righ circular cylinders).						
CCSS.MATH.CONTENT.1.G.A.2 I can use two- and three-dimensional shapes to create new shapes.						
CCSS.MATH.CONTENT.1.G.A.3 I can understand that "halves" means two equal parts and "fourths" or "quarters" means four equal parts.						
CCSS.MATH.CONTENT.1.G.A.3 I can break circles and rectangles into equal parts and use the words whole, halves, fourths, and quarters to talk about them.						
CCSS.MATH.CONTENT.1.G.A.3 I can understand that breaking circles or rectangles into more equal parts means that the parts will be smaller.						