

Each standard comes with a combination of:

If the standard can be assessed independently, an individual printable assessment is included.

-If the standard can be assessed one-on-one, a reusable assessment sheet is included.

*Many standards include both!

-detailed AND easy to fill-out data sheets

Student Data Sheet
 K.CC.C.6 Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group.
 Using the data collected, take notes below.

Student Initials	can identify whether a group of items is greater than another	can identify whether a group of items is less than another	can identify whether a group of items is equal to another

Name: _____ Which group has less?

Color the group of items in each box that has less.

K.CC.C.6 Identify whether a number of objects in one group is greater than, less than, or equal to the number of objects in another group.

Name: _____ Which group has less?

Color the group of items in each box that has less.

K.CC.C.6 Identify whether a number of objects in one group is greater than, less than, or equal to the number of objects in another group.

- an individual assessment (or assessments)

- one-on-one assessment page to laminate and reuse (with teacher directions)

K.CC.C.6 Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group.
 Ask the student to identify whether the group on TOP is greater than, less than, or equal to the group on the BOTTOM.

Print, Laminate, & Reuse

preview snapshots: individual assessments

Name: _____

Writing Numbers

Starting at 0, write numbers up to 20.

0	1	2	3	4	5
6	7	8	9	10	
11	12	13	14	15	
16	17	18	19	20	

K.CC.A.3 Write numbers from 0 to 20. Represents a number of objects with a written numeral 0-20.

Name: _____

Writing Numbers

Starting at 0, write numbers up to 20.

0	1	2	3	4	5
6	7	8	9	10	
11	12	13	14	15	
16	17	18	19	20	

K.CC.A.3 Write numbers from 0 to 20. Represents a number of objects with a written numeral 0-20.

Name: _____

Which group has MORE?

Color the group of items in each box that has more.

K.CC.C.6 Identify whether a number of objects in one group is greater than, less than, or equal to the number of objects in another group.

Name: _____

Which group has MORE?

Color the group of items in each box that has more.

K.CC.C.6 Identify whether a number of objects in one group is greater than, less than, or equal to the number of objects in another group.

Name: _____

Write an equation to match each picture.

--	--	--

K.OA.A. Represent addition & subtraction of objects, fingers, mental images, drawings, sounds, acting out situations, verbal explanations, expressions, or equations.

Name: _____

Write an equation to match each picture.

--	--	--

K.OA.A. Represent addition & subtraction of objects, fingers, mental images, drawings, sounds, acting out situations, verbal explanations, expressions, or equations.

Name: _____

Counting Forward 3

Count forward from each number. Write the numbers that follow the number in the box.

66	→			
44	→			
80	→			

K.CC.A.2 Count forward beginning from a given number within a known sequence (instead of starting at 1).

Name: _____

Counting Forward 3

Count forward from each number. Write the numbers that follow the number in the box.

80	→			
66	→			
44	→			

K.CC.A.2 Count forward beginning from a given number within a known sequence (instead of starting at 1).

Name: _____

Representing Numbers 2

For each group of items, write the number of items below it.

K.CC.A.3 Write numbers from 0 to 20. Represents a number of objects with a written numeral 0-20.

Name: _____

Add /s/ or /es/ to make each word plural and draw a picture of the plural noun.

dog	_____
dish	_____
box	_____
pot	_____

L.K.1c Form regular plural nouns orally by adding /s/ or /es/.

Name: _____

Add /s/ or /es/ to make each word plural and draw a picture of the plural noun.

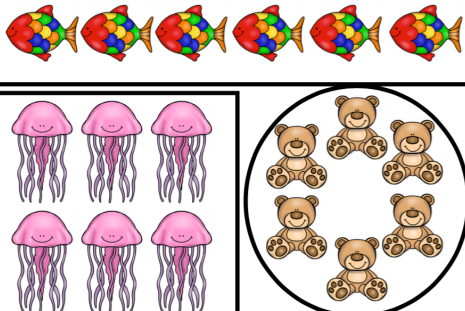
box	_____
pot	_____
dog	_____
dish	_____

L.K.1c Form regular plural nouns orally by adding /s/ or /es/.

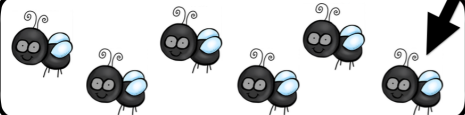
preview snapshots: one-on-one assessments

K.C.C.4b Understand that the last number name said tells the number of objects counted. The number of objects is the same regardless of their arrangement or the order in which they were counted.

Ask the student to count each group of items and then ask him/her how many items are in each group.



Count the items starting from here.

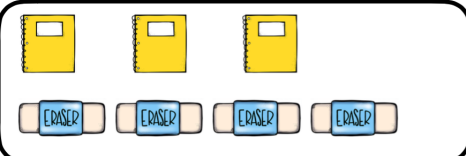
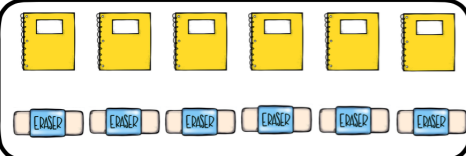
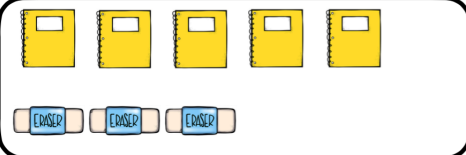


*This is an assessment that relates to the standards and will give you some information about your student, but to TRULY assess this standard, take a number of items and ask the student to count them and tell you how many of several times, rearranging the SAME items each time.

Print, Laminate, & Reuse

K.C.C.6 Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group.

Ask the student to identify whether the group on TOP is greater than, less than, or equal to the group on the BOTTOM.

Print, Laminate, & Reuse

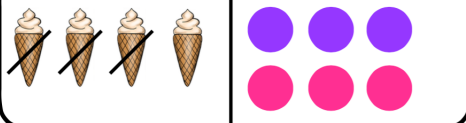
K.O.A.1 Represent addition & subtraction w/ objects, fingers, mental images, drawings, sounds, acting out situations, verbal explanations, expressions, or equations.

Ask the student to answer the following questions.


Using objects, show me...

3+6 **7-5**

Using words, explain what is happening.



Can you act out the following situations?

2+2 

Print, Laminate, & Reuse

K.O.A.2 Solve addition & subtraction word problems, & add & subtract within 10.

Ask the student to use objects to represent the following equations.


4+1	3+3	1+9	4+5
3+4	2+1	6+3	4+0
10+0	7+1	1+1	8+2
8-4	7-1	10-5	5-4
2-0	3-2	1-1	6-3
9-8	6-4	8-6	5-5

Print, Laminate, & Reuse

K.G.A.1 Describe objects in the environment using names of shapes, & describe the relative positions of these objects using terms such as above, below, beside, in front of, behind, and next to.

Ask the student to describe the items on the picture below.

Questions to ask- What shapes do you see?
What objects and things do you see? Where are these objects and things located?



Print, Laminate, & Reuse

L.K.2a Capitalize the first word in a sentence & the pronoun "I".

Read the sentences aloud. Ask the student what mistakes they see in each sentence. Provide the student with a blank piece of paper and ask them to rewrite the sentence(s) you choose.

my dog is brown.

i like to eat chips.

dan and i will go soon.

she is really cool.

my dad and i can swim fast.

Print, Laminate, & Reuse

Preview snapshots: growth binder pages

K.OA.A.5 Fluently add & subtract within 5.

B

can add within 5 with assistance can subtract within 5 with assistance

can add within 5 with fluency can subtract within 5 with fluency

Date: / /

Notes:

M

can add within 5 with assistance can subtract within 5 with assistance

can add within 5 with fluency can subtract within 5 with fluency

Date: / /

Notes:

E

can add within 5 with assistance can subtract within 5 with assistance

can add within 5 with fluency can subtract within 5 with fluency

Date: / /

Notes:

K.CC.A.1 Count to 100 by ones & by tens.

B

Can currently count by ones to:

can count to 100 by ones

can count to 100 by tens

Date: / /

Notes:

M

Can currently count by ones to:

can count by ones

can count to 100 by tens

Date: / /

Notes:

E

Can currently count by ones to:

can count to 100 by ones

can count to 100 by tens

Date: / /

Notes:

I can count by ONES!

K.CC.A.1 Count to 100 by ones & by tens.

2	3	4	5	6	7	8	9	10	
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Color the number you counted to in the BOY the same color you choose to color the 'B' oval. When you are finished MOY, color the additional numbers you counted to the same color that you choose to color the 'M'. Do the same for the EOY.

B **M** **E**

K.OA.A.1 Represent addition & subtraction with objects, fingers, mental images, drawings, sounds, acting out situations, verbal explanations, expressions, or equations.

B

can represent addition with objects and/or fingers can represent addition with mental images, sounds, and/or acting out situations

can represent addition with drawings can represent addition with verbal explanations

can represent addition with expressions and/or equations

Date: / /

Notes:

M

can represent addition with objects and/or fingers can represent addition with mental images, sounds, and/or acting out situations

can represent addition with drawings can represent addition with verbal explanations

can represent addition with expressions and/or equations

Date: / /

Notes:

E

can represent addition with objects and/or fingers can represent addition with mental images, sounds, and/or acting out situations

can represent addition with drawings can represent addition with verbal explanations

can represent addition with expressions and/or equations

Date: / /

Notes:

K.MD.A.1 Describe measurable attributes of objects, such as length or weight. Describe several measurable attributes of a single object.

B

can describe the length of objects

can describe the weight of objects

can describe several measurable attributes of a single object

Date: / /

Notes:

M

can describe the length of objects

can describe the weight of objects

can describe several measurable attributes of a single object

Date: / /

Notes:

E

can describe the length of objects

can describe the weight of objects

can describe several measurable attributes of a single object

Date: / /

Notes:

I can fluently add & subtract NUMBERS!

K.OA.A.2 Fluently add & subtract within 10.

+0

+1

+2

+3

+4

+5

-0

-1

-2

-3

-4

-5

Color the addition/subtraction facts you knew fluently in the BOY the same color you choose to color the 'B' oval. When you are finished MOY, color the additional addition/subtraction facts you knew fluently the same color that you choose to color the 'M' oval. Do the same for the EOY.

B **M** **E**

Students track their own growth!