Grade Kindergarten	Counting Fun				
Common Core	Counting and Cardinality				
Standard	K.CC.B.4 Count to tell the number of objects				
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1. Shared event: What might be the introduction to the task and description of the task the students will be experiencing?	orange counters would have 6. Amount of colors used should reflect, number of				
	Progression of Unit- Lesson 1- Students will count color sets by placing them in a ten frame. Give students 3 minutes to explore and count with their counters. They will then switch to another table and a different color counter set. Continue the process until students have visited each table.  Lesson 2-Students will count color sets by placing them in a ten frame. Give students 2 minutes to explore and count with their counters. Stop everyone they will then grab a ten frame recording sheet from the center of the table. Have students place their counters on their paper. They will color in the correct number of counters they had, using their color. (Recording Sheet will have the pictures of each counter) They will then switch to another table and a different color counter set. Continue the process until students have visited each table.  Lesson 3-				
	Students will count color sets by placing them in a ten frame. Give students 2 minutes to explore and count with their counters. Stop everyone they will then grab a ten frame recording sheet from the center of the table. (To differentiate have students place counters on their paper as needed) They will color in the correct number of squares they had, using their color. (Students will need to fill in the square to represent each counter)  They will then switch to another table and a different color counter set. Continue the process until students have visited each table.  Lesson 4- Lesson 4 should be done after working on number bonds/pairs. Bringing back a shared experience.  Change number/color sets prior to activity  Students will count color sets by placing them in a ten frame. Give students 2 minutes to explore and count with their counters. Stop everyone they will then grab a ten frame recording sheet from the center of the table. (To differentiate have students place counters on their paper as needed) They will color in the correct number of squares they had, using their color. (Students will need to fill in the square to represent each counter) They will then need to fill in the addition sentence for making a set. How many more?  They will then switch to another table and a different color counter set. Continue the				
	They will then switch to another table and a different color counter set. Continue the process until students have visited each table.				

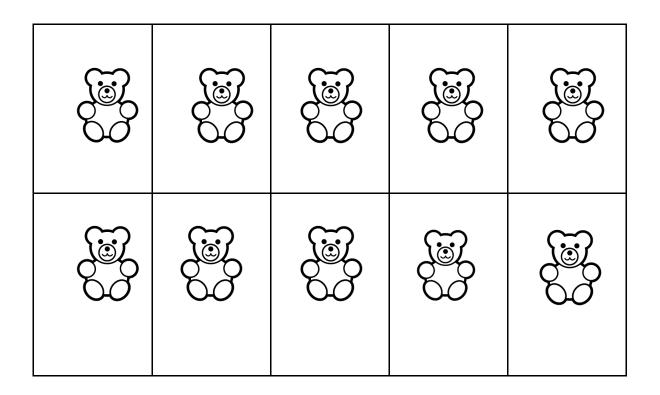
2. Picture or model:	The students may draw
What types of pictures	Lesson 1-
might you see?	Counters used
	Colors
	people/classroom elements
	Ten frame
	Lesson 2-
	Same as lesson one
	Recording sheet
	Lesson 3-
	Same as Lesson 1 & 2
	Lesson 4-
	Same as Previous lessons
3. People-talk:	Hopefully some will begin to write a sentence about what they did, or use labels to
What do we think	describe their pictures. Lead this into a shared writing for the people talk and into the
students are going to say	feature talk.
about the shared	Lesson 1-
experience?	
	We played a game.
	We had counters.
	We had to count.
	We used a ten frame.
	They were different colors
	Lesson 2-
	Same as lesson 1
	Recording sheet
	Lesson 3-
	Same as Lesson 1 and 2
	Lesson 4-
	Same as previous lessons
	Addition sentence
	Number bonds/pairs
4. Feature-talk:	Done as shared writing.
What terms, ideas,	Lesson 1-
comments, do you think	Numbers 1-10
the students will bring	Counted
out and what are the	
mathematical ideas you	Colors used

hope to flush out? Ten frame Lesson 2-Same as lesson 1 Lesson 3-Same as Lesson 1 and 2 Lesson 4-Same as previous Lessons Addition sentence Making 10 5. Symbolic Symbolic Representation will be done whole group, due to developmental progress. representation: **Lesson 1-** Record this onto a large chart paper What are some possible What symbols can we use to represent the counters that we used? symbolic ~ Bears, legos, unifix cubes, insects, etc. representations that **Lesson 2**- Bring out large chart paper from lesson 1 may result from the Using our symbols from last time, how can we use those to show our counting from feature talk? today? ~ The number using the symbol **Lesson 3-** Show me the number of bears that you had, on the back of your bear paper. Expectation is that some will draw the shapes and some will write the number. We want to see what the students are thinking at this stage in the unit progression. Lesson 4-Using symbols create your addition sentence for the number of bears you had and how many you needed to make 10.

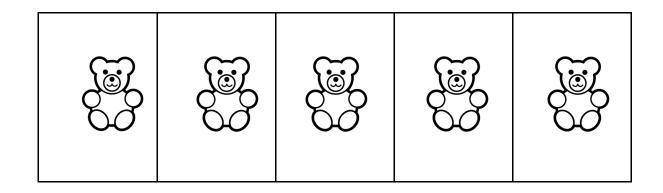
Materials needed:Paper, pencil, recording sheets, counters (bears, legos, unifix cubes, insects etc.) large chart paper

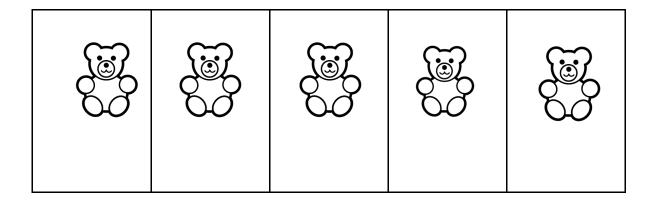
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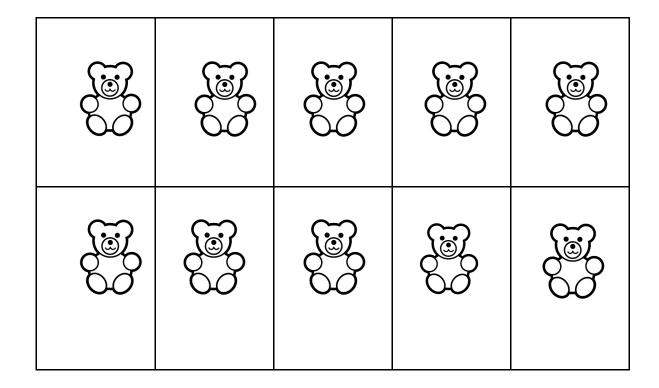
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