## Standards:

K.OA. 1 Represent addition and subtraction with objects, fingers, menta images, drawings, sounds (e.g., claps), acting out situations, verbal explanations, expressions, or equations. (Drawings need not show details, but should show the mathematics in the problem. This applies wherever drawings are mentioned in the Standards.)
K.OA. 3 Decompose numbers less than or equal to 10 into pairs in more than one way, e.g., by using objects or drawings, and record each decomposition by a drawing or equation (e.g., $5=2+3$ and $5=4+1$ )
K.OA. 5 Fluently add and subtract within 5

## Focus Skills:

Objective 1: Model decompositions of 9 using fingers, linking cubes, and number bonds. (26)

Objective 2: Model decompositions of 10 using a story situation, objects, and number bonds. (27)

Objective 3: Model decompositions of 10 using fingers, sets, linking cubes, and number bonds (28)

Objective 4: Represent pictorial decomposition and composition addition stories to 9 with 5 -group drawings and equations with no unknown. (29)

Objective 5: Represent pictorial decomposition and composition addition stories to 10 with 5 -group drawings and equations with no unknown. (30)

Day 3

| Learning Target | I will understand that a whole group can have different parts. | I will understand that a whole group can have different parts. | I will understand that a whole group can have different parts. | I will understand how to find the important information in a story problem. | I will understand how to find the important information in a story problem. |
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| Math | L26 <br> Model on Activeboard <br> Fluency: <br> Rekenrek Wave <br> Application: <br> $S$ will draw a picture on white board to show parts in a larger number. <br> Concept Development: <br> S will use cubes to see the parts in a larger group (9). Students verbally state the number sentence for each pair found within 9 (9 is and _). $\qquad$ <br> Problem Set: <br> $S$ will show parts of a whole group. | L27 <br> Model on Activeboard <br> Fluency: <br> Take apart the array <br> Application: <br> $S$ will draw a picture on white board to show parts in a larger number. <br> Concept Development: <br> Students will look at picture on the board of 10 party hats. Students will discuss different ways to show the parts in those party hats. Students will use rekenreks with a partner to show the parts in a whole group. <br> Students will state the problem as a number sentence (10 is $\qquad$ and $\qquad$ ). <br> Problem Set: <br> $S$ will fill in a number bond to show parts of a whole group. | L28 <br> Model on Activeboard <br> Fluency: <br> Rekenrek to 10 with parts <br> Application: <br> Write a number bond to match rekenrek on board. <br> Concept Development: <br> $S$ will use fingers and cubes to show parts of $10 . \mathrm{S}$ will make a number bond for each story. <br> Problem Set: <br> $S$ will match a number bond to a story. S will make a picture match a number bond. | L29 <br> Model on Activeboard Fluency: <br> Addition Practice SPRINT <br> Application: <br> $S$ will use cubes to solve a story problem. S will make a number bond to match story. <br> Concept Development: <br> $S$ will use cubes and pictures to solve story problems. S will write number bonds and number sentences for each story. FOCUS ON COUNTING ON to 9. <br> Problem Set: <br> $S$ will use pictures to solve a story problem. S will write a number sentence. | L30 <br> Model on Activeboard <br> Fluency: <br> Addition Practice SPRINT <br> Application: <br> $S$ will use cubes to solve a story problem. <br> Concept Development: <br> S will use cubes and drawings to solve a story problem. S will write a number bond and number sentence for each story. FOCUS ON COUNTING ON to 10 <br> Problem Set: <br> $S$ will use pictures to fill in a number bond and write a number sentence to match. <br> ASSESSMENT DAY: <br> Assess writing parts and whole in a number sentence to match a story. |

