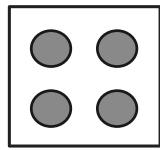
Name	Date
Draw a set of 4 circles and 3 triangle Fill in the number sentence and numb	· · · · · · · · · · · · · · · · · · ·
is and	
The squares represent cube sticks. Color the cubes to match the number bond.	Color some cubes red and the rest blue Fill out the number bond to match.
5   7   2	

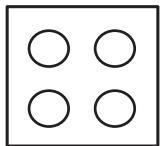
On the back of your paper, draw a set of 7 squares and circles. Make a number bond, and fill it in. Now, write a number sentence like the sentence above that tells about your set.

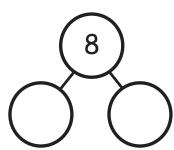


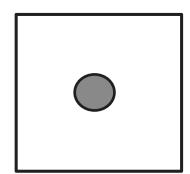
Date Name

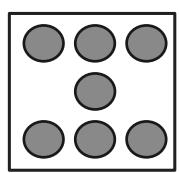
Complete the number bond to match the dot picture.

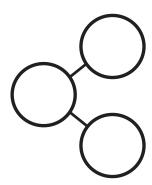




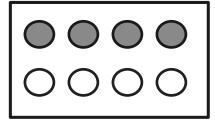


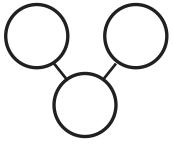




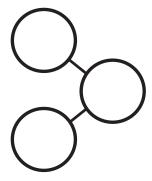


Draw a line to make 2 groups of dots. Fill in the number bond.









On the back of your paper:

- Draw a number bond for 4. Fill in the number bond.
- Draw a number bond for 5. Fill in the number bond.
- Draw a number bond for 6. Fill in the number bond.
- Draw a number bond for 7. Fill in the number bond.



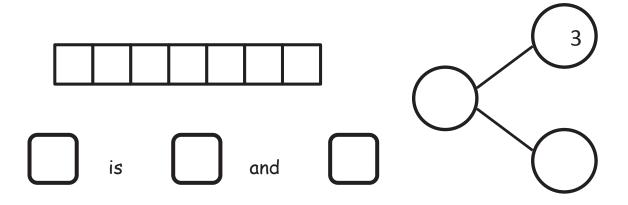
Lesson 9:

Model decompositions of 8 using a story situation, arrays, and number bonds.

Name		Date
•	ow represent cubes. Color 7 Fill in the number bond.	cubes
is	and (	
Color 6 cubes gree bond.	n and 2 blue. Fill in the numl	ber
is	and (	
Color some cubes g the number bond.	reen and the rest blue. Fill	in
is	and	

Name	Date
These squares represent cubes. Color 5	ubes green and
6 is and	6
Color 5 cubes green and 2 blue. Fill in the	e number bond.
is and	2

Color 4 cubes green and 3 blue. Fill in the number bond.



Color 4 cubes green and 4 blue. Fill in the nu	umber bond.
is and	
Color 3 cubes green and 5 blue. Fill in the nu	mber bond.
is and	
Color 2 cubes green and 6 blue. Fill in the nur	mber bond.
is and	

Name	Date
Fill in the number bond to match the squares.	
	6
6 is and 1 more	
Color 5 squares blue in the first row.	
Color 2 squares red in the second row.	
	5
is 5 and more	
Color 8 squares. Complete the number	
bond and sentence.	
	5
is 5 and more	



Lesson 12: Use 5-groups to represent the 5 + n pattern to 8. Color the sticks to match the number bond.

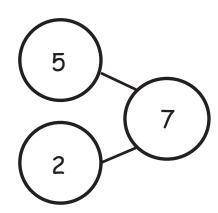






and





Color the sticks to match the number bond.







more

