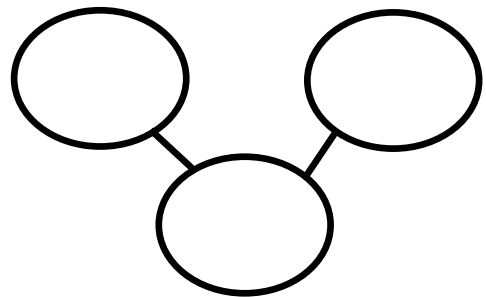
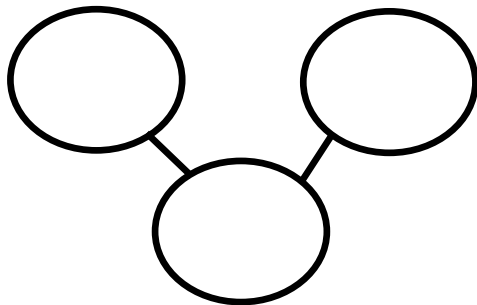
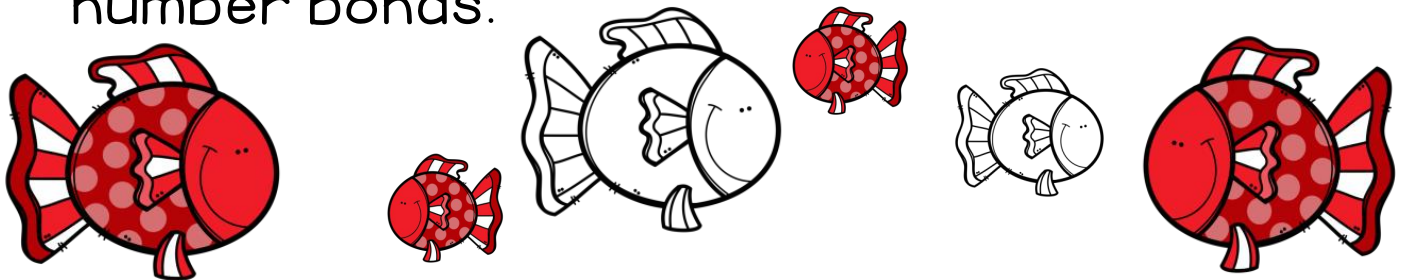


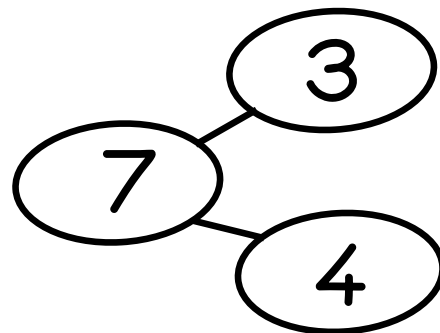
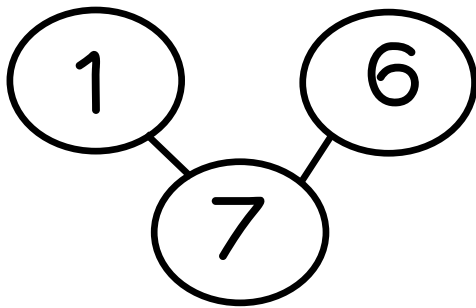
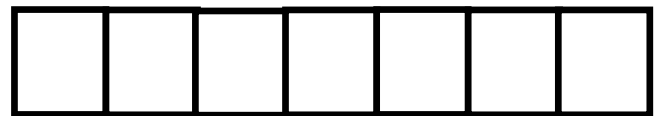
Name: \_\_\_\_\_

B-2

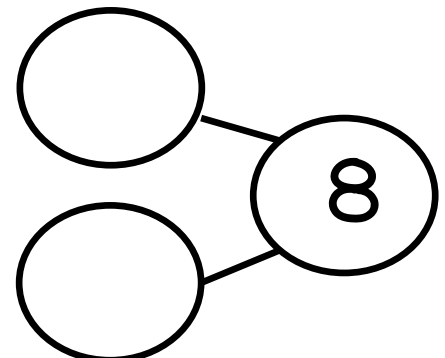
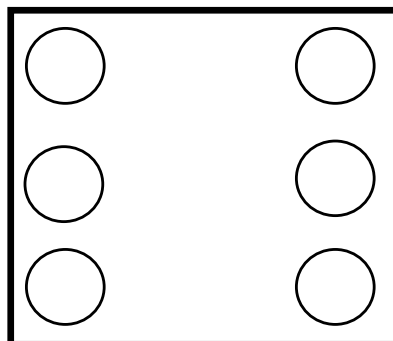
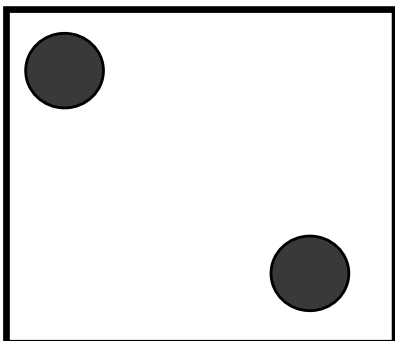
1. Look at the fish. Make 2 different number bonds.



2. Color the cube stick to match the number bond.



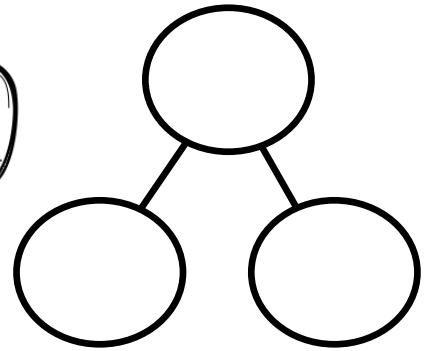
3. Fill in the number bond to match the picture.



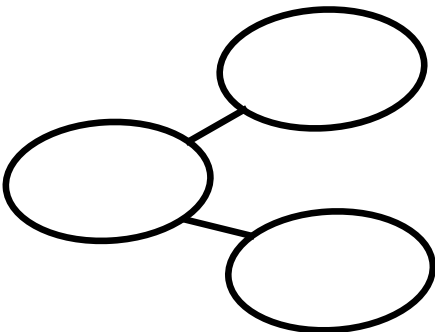
4. Color some of the apples red and the rest green. Fill in the number bond and the sentence.



is  and



5. Using the cube stick, draw a line to break it into 2 parts. Complete the number bond and the number sentence.

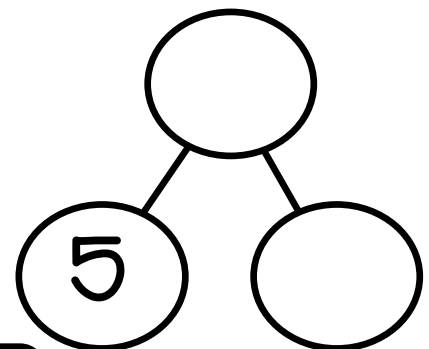


is  and

6. 5 boxes are colored. Color more boxes to make 7. Complete the number bond and number sentence.



and  more is



# TOPIC B – DECOMPOSITIONS OF 6, 7, and 8 into Number Pairs

<p>I can model decompositions of 6, 7, 8.</p> <p>Problem 1 -            /2</p> <p>Problem 2 -            /2</p> <p>Problem 3 -            /1</p>	<p>I can represent decompositions for 6–8 using number bonds and linking cube sticks.</p> <p>Problem 4 -            /3</p> <p>Problem 5 -            /3</p>
<p>I can use 5-groups to represent the 5 + n pattern to 7 and 8.</p> <p>Problem 6 -            /3</p>	

Score:

/14

Name: \_\_\_\_\_