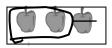


Date ____

Make a math drawing, and circle the part you know. Cross out the unknown part.

Complete the number sentence and number bond.



Sample: 3 - 1 = 2

1. Kate made 7 cookies. Bill ate some. Now, Kate has 5 cookies. How many cookies did Bill eat?



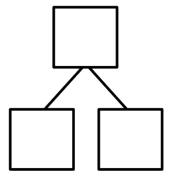






Bill ate _____ cookies.

2. On Monday, Tim had 8 pencils. On Tuesday, he lost some pencils. On Wednesday, he has 4 pencils. How many pencils did Tim lose?

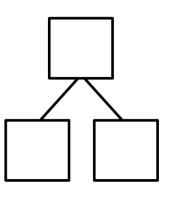


Tim lost _____ pencils.





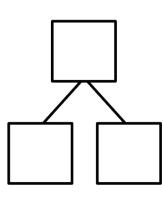
3. A store had 6 shirts on the rack. Now, there are 2 shirts on the rack. How many shirts were sold?



shirts were sold.



4. There were 9 children at the park. Some children went inside. Five children stayed. How many children went inside?



_ children went inside.



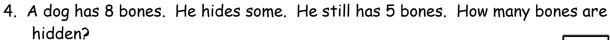


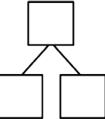


Name	Date
Make a math drawing, and circle the part you know. Cross out the unknown part. Complete the number sentence and number bond.	Sample: 3 - 1 = 2
 Missy gets 6 presents for her birthday. She unw How many presents did she unwrap? 	vraps some. Four are still wrapped.
Missy unwrapped 2 presents. 6 - all wra	whole 6 Your child can also write 6 -2 =4. 4 = 2 part part unwrapped
2. Ann has a box of 8 markers. Some fall on the flo many markers fell on the floor?	oor. Six are still in the box. How
markers fell on the floor.	-) <u>=</u> _
3. Nick makes 7 cupcakes for his friends. Some cup 5 left. How many cupcakes were eaten?	ocakes were eaten. Now, there are
cupcakes were eaten.	ノ ⁼





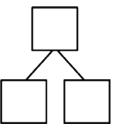




bones are hidden.



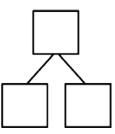
5. The cafeteria table can seat 10 students. Some of the seats are taken. Seven seats are empty. How many seats are taken?



seats are taken.



6. Ron has 10 sticks of gum. He gives one stick to each of his friends. Now, he has 3 sticks of gum left. How many friends did Ron share with?



Ron shared with _____ friends.



