

Name _____

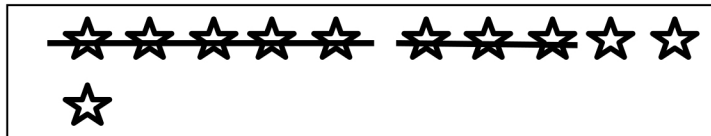
Date _____

1. Match the number sentence to the picture or to the number bond.

a. $13 - 7 =$ _____

| | |
|---|-----------------------------|
| $\begin{array}{c} 13 \\ \wedge \\ 10 \quad 3 \end{array}$ | $10 - 7 = 3$ $3 + 3 = 6$ |
|---|-----------------------------|

b. $16 - 8 =$ _____



c. $11 - 8 =$ _____

| | |
|---|-----------------------------|
| $\begin{array}{c} 13 \\ \wedge \\ 10 \quad 3 \end{array}$ | $10 - 8 = 2$ $2 + 3 = 5$ |
|---|-----------------------------|

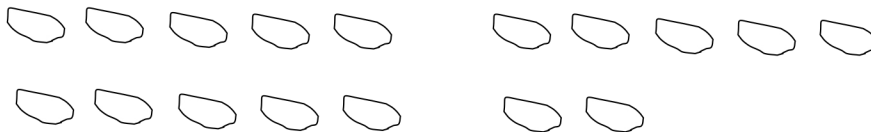
d. $13 - 8 =$ _____



2. Show how you would solve $14 - 8$, either with a number bond or a drawing.

Circle 10. Then subtract.

3. Milo has 17 rocks. He throws 8 of them into a pond. How many does he have left?



Milo has _____ rocks left.

Draw and circle 10. Then, subtract.

4. Lucy has \$12. She spends \$8. How much money does she have now?

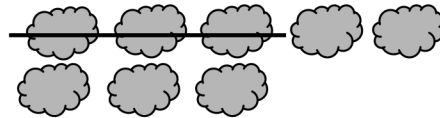
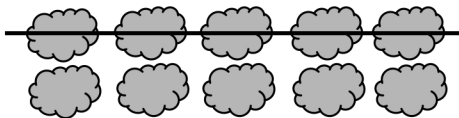
Lucy has \$_____ now.

Draw and circle 10, or use a number bond to break apart the teen number and subtract.

5. Sean has 15 dinosaurs. He gives 8 to his sister. How many dinosaurs does he keep?

Sean keeps _____ dinosaurs.

6. Use the picture to fill in the math story. Show a number sentence.



Olivia saw _____ clouds in the sky.
_____ clouds went away. How many
clouds are left?

Try it! Can you show how to solve
this problem with a number bond?

Answer Key

1.
 - a. 6; matched to first picture
 - b. 8; matched to hearts
 - c. 3; matched to stars
 - d. 5; matched to third picture
2. Number bond or drawing to match number sentence; 6
3. 10 circled; $17 - 8 = 9$; 9
4. 10 circled; 8 crossed off; $12 - 8 = 4$; 4
5. Number bond or drawing; $15 - 8 = 7$; 7
6. 18, 8; $18 - 8 = 10$; number bond showing 18, 10, 8