DUVAL COUNTY
PUBLIC SCHOOLS
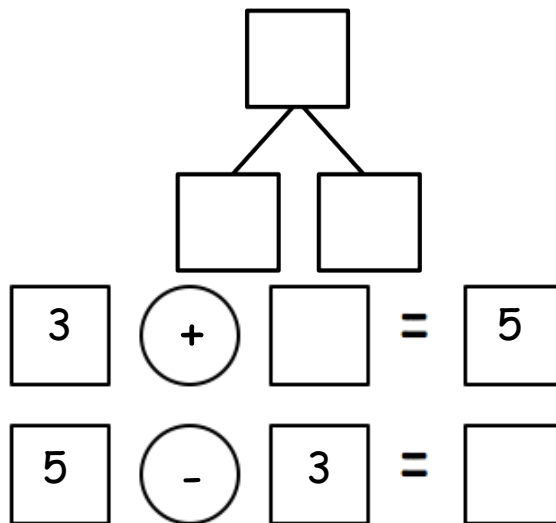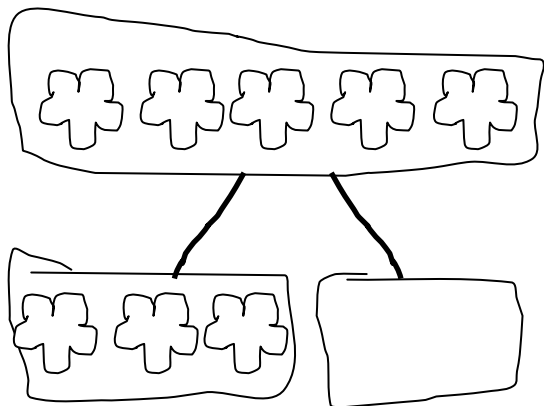
Name _____   Date _____

Solve the math stories. Complete and label the number bond and the picture number bond.   Lightly shade in the solution.

1. Jill was given a total of 5 flowers for her birthday. She put 3 in one vase and the rest in another vase. How many flowers did she put in the other vase?

$3 \; + \; \square \; = \; 5$

$5 \; - \; 3 \; = \; \square$

2. Kate and Nana were baking cookies. They made 5 heart-shaped cookies and then made some square cookies. They made 8 cookies altogether. How many square cookies did they make? Draw and solve.

$5 \; + \; \square \; = \; 8$

$8 \; - \; 5 \; = \; \square$
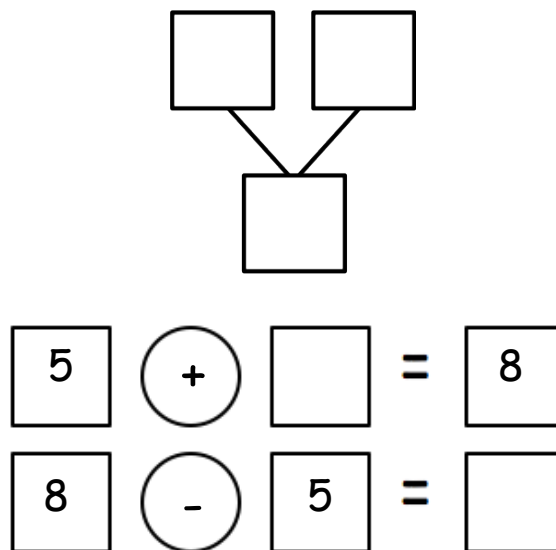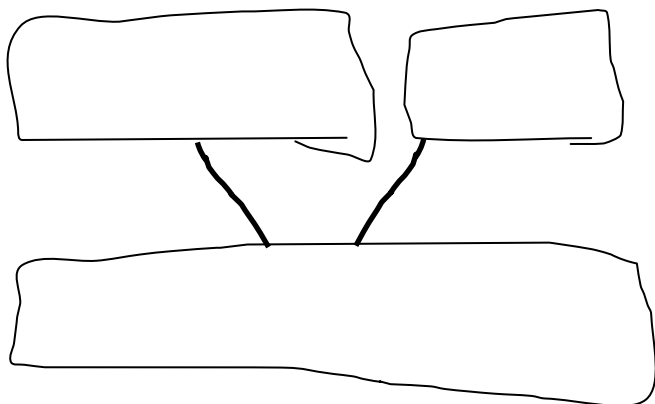
Solve. Complete and label the number bond and the picture number bond. Circle the unknown number.

$2 + 5 = 7$

$7 - 2 = 5$

C

7

K   2   5   A

3. Bill has 2 trucks. His friend James came over with some more.
    Together, they have 6 trucks.
    How many trucks did James bring over?
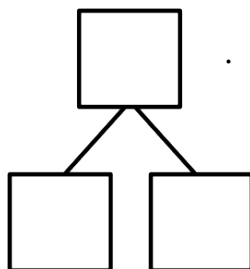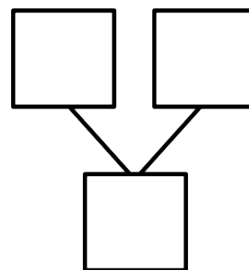
_____ + _____ = 6

6 - _____ = _____

James brought over _____ trucks.

4. Jane caught 5 fish before she stopped to eat lunch.
    After lunch, she caught some more.
    At the end of the day, she had 9 fish.
    How many fish did she catch after lunch?

_____ + _____ = 9
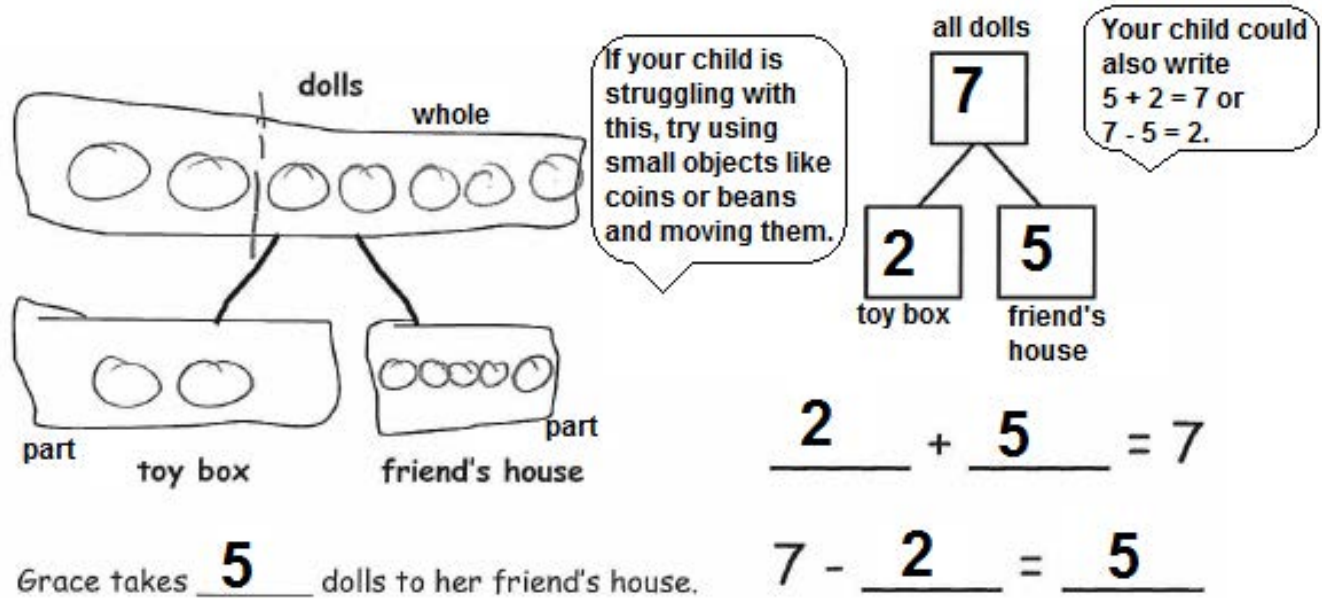
9 - _____ = _____

Jane caught _____ fish after lunch.

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Name _____   Date _____

Solve the math stories. Draw and label a picture number bond to solve. Circle the unknown number.

1. Grace has a total of 7 dolls. She puts 2 in the toy box and takes the rest to her friend's house. How many dolls does she take to her friend's house?
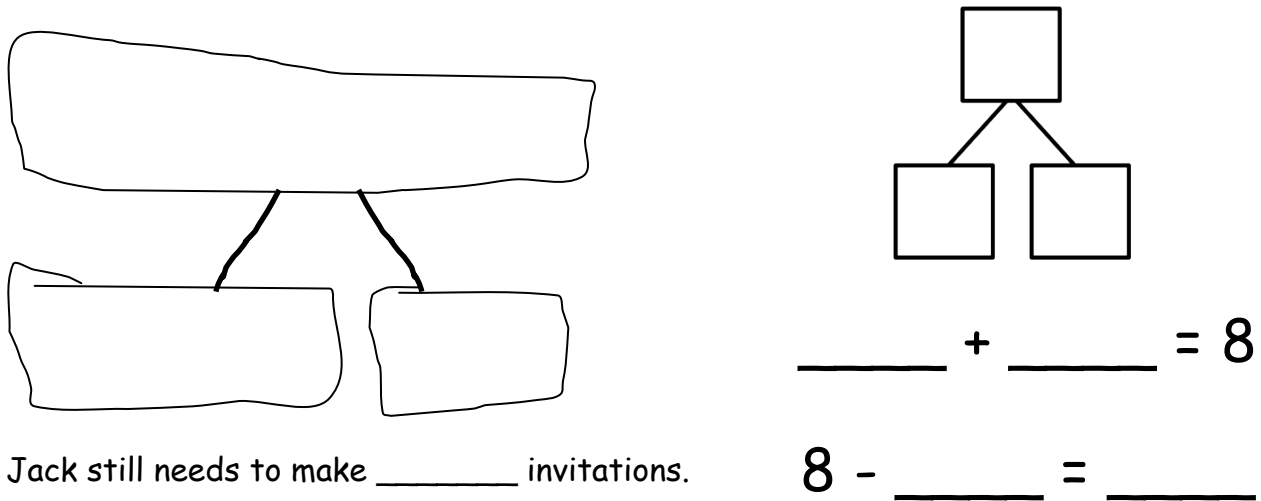
dolls
whole

If your child is struggling with this, try using small objects like coins or beans and moving them.

all dolls
7

Your child could also write 5 + 2 = 7 or 7 - 5 = 2.

2   5
toy box   friend's house

part
toy box

part
friend's house

Grace takes __5__ dolls to her friend's house.

__2__ + __5__ = 7

7 - __2__ = __5__

2. Jack can invite 8 friends to his birthday party. He makes 3 invitations. How many invitations does he still need to make?
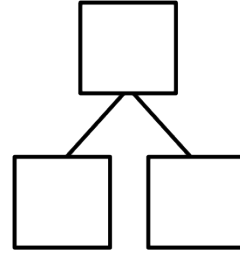
Jack still needs to make _____ invitations.

_____ + _____ = 8

8 - _____ = _____

DUVAL MATH

3. There are 9 dogs at the park. Five dogs play with balls. The rest are eating bones.
   How many dogs are eating bones?

_____ + _____ = 9

_____ dogs are eating bones.

_____ - _____ = _____

4. There are 10 students in Jim's class. Seven bought lunch at school. The rest
   brought lunch from home. How many students brought lunch from home?

_____ + _____ = _____

_____ - _____ = _____

_____ students brought lunch from home.