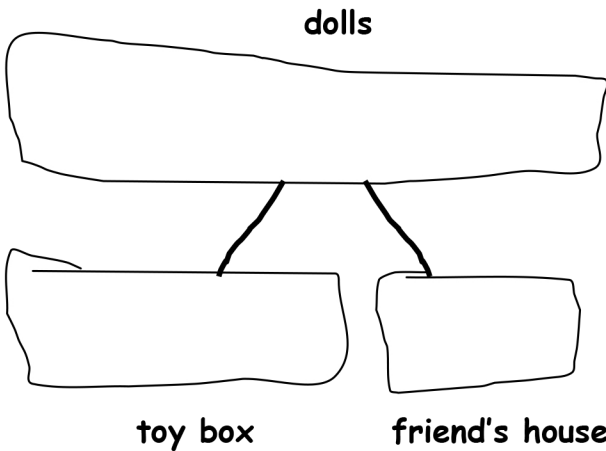


Name _____

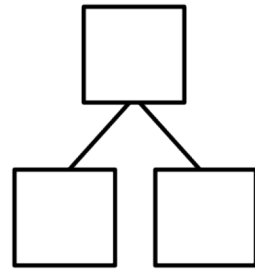
Date _____

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?



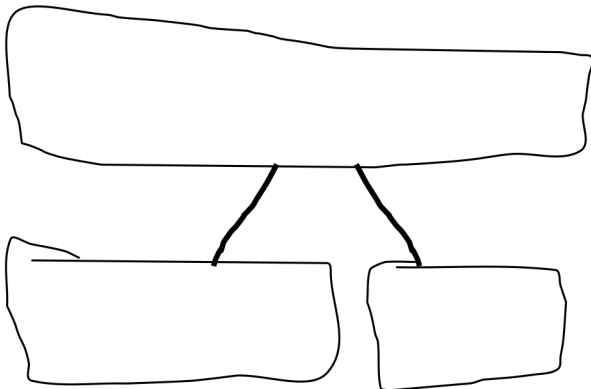
Grace takes _____ dolls to her friend's house.



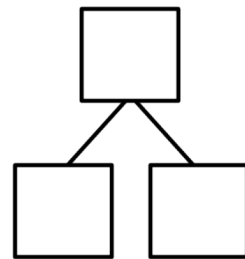
$$\underline{\quad} + \underline{\quad} = 7$$

$$7 - \underline{\quad} = \underline{\quad}$$

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



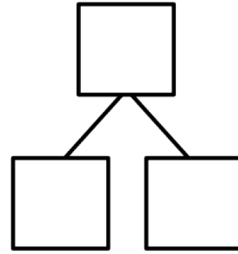
Jack still needs to make _____ invitations.



$$\underline{\quad} + \underline{\quad} = 8$$

$$8 - \underline{\quad} = \underline{\quad}$$

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



$$\underline{\quad\quad} + \underline{\quad\quad} = 9$$

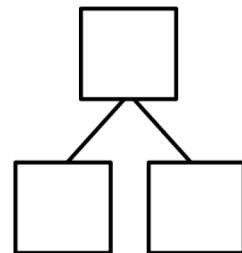
 dogs are eating bones.

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

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?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



 students brought lunch from home.

Answer Key

1. 7, 2, and 5 objects drawn; 7, 2, 5; labels will vary; 2, 5; 2, 5; numeral 5 in both number sentences circled; 5
2. 8, 3, and 5 objects drawn; 8, 3, 5; labels will vary; 3, 5; 3, 5; numeral 5 in both number sentences circled; 5
3. 9, 5, and 4 objects drawn; 9, 5, 5; labels will vary; 5, 4; 9, 5, 4; numeral 4 in both number sentences circled; 4
4. 10, 7, and 3 objects drawn; 10, 7, 3; labels will vary; 7, 3, 10; 10, 7, 3; numeral 3 in both number sentences circled; 3