

Name: _____

Date: _____

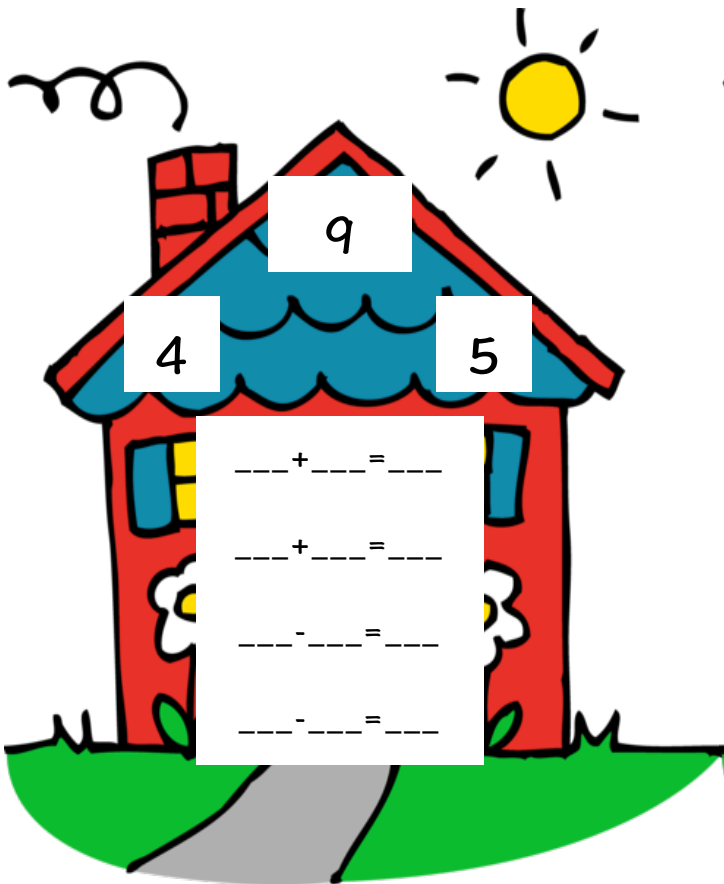
1. Please complete the following fact family house.



A cartoon house with a blue roof and red walls. The number 10 is in the roof, 3 is on the left side, and 7 is on the right side. A sign in front of the house contains the following equations:

$$3+7=10$$
$$7+3=10$$
$$10-3=7$$
$$10-7=3$$


A cartoon house with a blue roof and red walls. The number 9 is in the roof, 4 is on the left side, and 5 is on the right side. A sign in front of the house contains blank equations for completion:

$$\text{---} + \text{---} = \text{---}$$
$$\text{---} + \text{---} = \text{---}$$
$$\text{---} - \text{---} = \text{---}$$
$$\text{---} - \text{---} = \text{---}$$


A cartoon house with a blue roof and red walls. The number 9 is in the roof, 4 is on the left side, and 5 is on the right side. A sign in front of the house contains blank equations for completion:

$$\text{---} + \text{---} = \text{---}$$
$$\text{---} + \text{---} = \text{---}$$
$$\text{---} - \text{---} = \text{---}$$
$$\text{---} - \text{---} = \text{---}$$


A cartoon house with a blue roof and red walls. The number 8 is in the roof, 3 is on the left side, and 5 is on the right side. A sign in front of the house contains blank equations for completion:

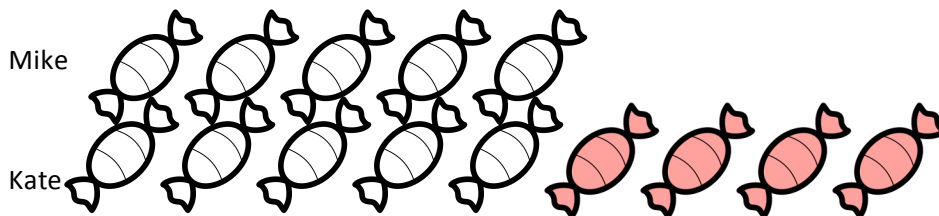
$$\text{---} + \text{---} = \text{---}$$
$$\text{---} + \text{---} = \text{---}$$
$$\text{---} - \text{---} = \text{---}$$
$$\text{---} - \text{---} = \text{---}$$

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1. Please work out the following math problems.

Mike has 5 candies. Kate has 9 candies. How many more candies Kate has more than Mike? Please show how you know by using a picture or a number line and a number sentence.



$$9-5=4$$

Kate has 4 more candies.

Jose has 4 toy cars. Jim has 10 toy cars. How many more toy cars Jim has more than Jose? Please show how you know by using a picture or a number line and a number sentence.

Amanda has 6 dollars. Her sister Abby has 10 dollars. How much more money Abby has more than Amanda? Please show how you know by using a picture or a number line and a number sentence.