



Name: _____ **Date:** _____

Activate Prior Knowledge

A man had 45 dog treats. He gave his dogs 12 treats on Monday and 9 treats on Tuesday. The man believes that he has 21 treats left. Is he right?



Name: _____ Date: _____

Push Box Two Operations Pre-Work

Can you think of something you do each day that takes more than 1 step to complete?
What is it? What steps do you take?

Can a math problem have both addition AND subtraction in it? Explain.

Kayla is selling 45 brownies to raise money for a trip. She sold 8 brownies on Monday. On Tuesday she sold 16 brownies. How many brownies does Kayla have left? Write or draw a picture to show how you got your answer.



Name: _____ **Date:** _____

Problem of the Day

A cafeteria has 19 bananas, 16 apples, and 43 oranges. How many pieces of fruit are in the cafeteria? How many more pieces of fruit are needed to make 100 pieces? Write or draw a picture to show how you got your answer.

Math Writing Prompt

You have some gumballs and your friend gave you some more. If you know you have 35 gumballs total and you started with 12, explain how you could find out how many your friend gave you.



Name: _____ Date: _____

Problem of the Day

Create two examples of new Jiji Push Box puzzles. Each example must have 2 steps like the puzzles you did earlier and result in an answer of 18.



Math Writing Prompt

Compare the two puzzles you created. How are they alike? How are they different?



Name: _____ **Date:** _____

Problem of the Day

Devin has some cards in his collection. Joe gave him 16 cards and Mark gave him 27 cards. He has 92 cards in total.

- How many cards did he start with?
- Use words or pictures to explain how you found your answer.