

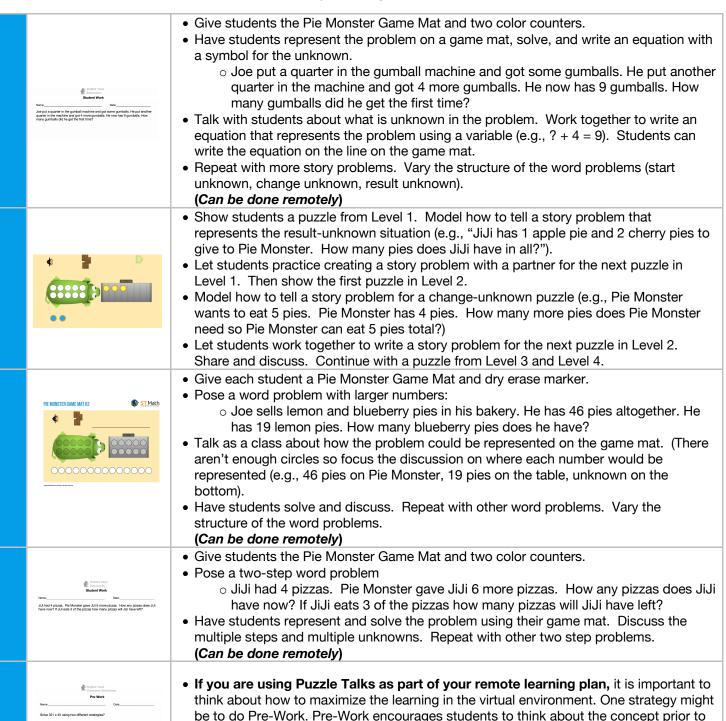
## Second Grade

## **Addition and Subtraction Situations**

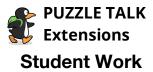
**Pie Monster** 

These activities extend the puzzles and the concepts learned in the puzzles throughout the week. The activities might be tasks, word problems, journal writing activities, or hands-on activities designed to deepen student understanding and help students make connections.

Some of the activities listed below work well in a remote environment and can be easily added to your virtual classroom. The activities that can be used remotely are designated as such.

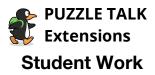


the Puzzle Talk.

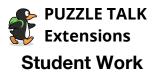


Name:	_ Date:	

Joe put a quarter in the gumball machine and got some gumballs. He put another quarter in the machine and got 4 more gumballs. He now has 9 gumballs. How many gumballs did he get the first time?



Name:	Date:	
Joe sells lemon and blueberry pies in his bake	ry. He has 46 pies altogether. He	
has 19 lemon pies. How many blueberry pies does he have?		



Name:	Date:
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JiJi had 4 pizzas. Pie Monster gave JiJi 6 more pizzas. How any pizzas does JiJi have now? If JiJi eats 3 of the pizzas how many pizzas will JiJi have left?



Name:	Date:
How can $4 + 6 = 10$ help us solve $10 - 6$ ?	
What strategy would you use to solve this equation	n 8 ⊥ — 1 <i>1</i>
what strategy would you use to solve this equation	10 + = 14
Leah has some stickers. Her mom gives her 12 mg	ore stickers. Now she has 38
stickers. How many did she have at the beginner?	ore stickers. Now she has so