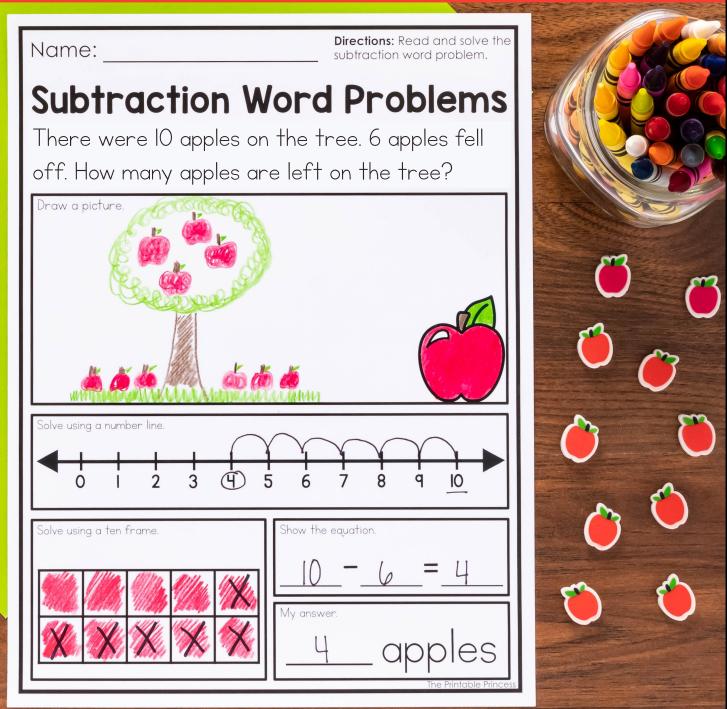
ADDITION & SUBTRACTION WORD PROBLEMS



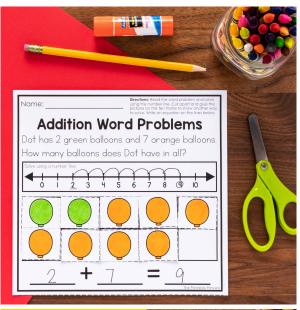
ADDITION & SUBTRACTION

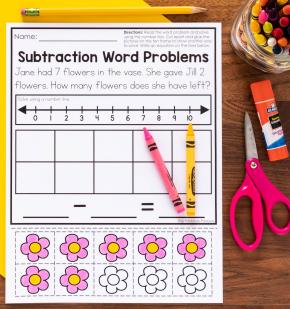
This resource includes addition and subtraction word problems. There is one word problem per page. Students read the word problem and follow the prompts on the page to solve. This shows students there is more than one way to solve a math problem.

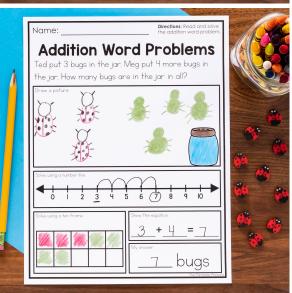
No prep work is needed, just print. Students will need a pencil and crayons. These are fantastic for math warm-ups or small group instruction. It is important that students have a strong foundation in math vocabulary. This helps them visualize and explain their thinking. When completing these pages focus on words such as in all, more, take away, left, etc.

There are two types of pages included. For the first activity (pictured top and middle) students read the word problem. They use the number line to solve. They cut out the counters at the bottom of the page and glue them on the ten frame to show their work. (For subtraction stories, they would glue the total on the ten frame and then cross off pictures to show take away.) Finally, they will write an addition or subtraction sentence to match.

For the second activity (pictured bottom) students read the word problem. They draw a picture to illustrate the problem. They they use a number line and tens frame to solve the problem. Finally they write an addition or subtraction sentence. Once they have found the sum or difference, they record that number on the line at the bottom.







Name:			Directions: Read the word problem and solve using the number line. Cut apart and glue the pictures on the ten frame to show another way		
Addi [.]	tion W		ve. Write an equation Proble		
Max got 6					
net. How many fish did they get in all?					
Solve using a number O	line. 1 1 1 2 3 4	1 1 5 6	7 8	9 10	
The Printable Princess					

Name:	Directions: Read and solve the addition word problem.				
Addition Wol Sam has 6 red socks and 1	rd Problems H blue socks. How many				
socks does Sam have in all?					
Draw a picture.					
Solve using a number line. O 1 2 3 4 5	6 7 8 9 10				
Solve using a ten frame.	Show the equation. +				
	My answer. SOCKS				

The Printable Princess