

One-Step Word Problem Sort

Directions: Begin working individually.

Part I: Do and sort.

1. Cut out the following word problems.
2. Do each problem, writing the operation on the back of the card(e.g., $9 - 3 = 6$)
3. Sort the following word problems into groups in any way that makes sense to you.
4. Once you have the word problems sorted, write a few words that describe each group.

Part II: Share and Make New Problems.

1. Discuss the results of your sorting with your tablemates.
2. Working as a group, generate a new word problem for each category you've discovered. Be creative in the context and numbers you choose.

1. Connie had 13 marbles. She gave some to Juan. Now she has 5 marbles left. How many marbles did Connie give to Juan?	2. Connie had some marbles. Juan gave her 5 more. Now she has 13 marbles. How many marbles did Connie have to start with?	3. Juan has 5 marbles. Connie has 8 more than Juan. How many marbles does Connie have?
4. Connie had 13 marbles. She gave 5 to Juan. How many marbles does Connie have left?	5. Connie has 5 red marbles and 8 blue marbles. How many marbles does she have altogether?	6. Connie has 13 marbles. Juan has 5 marbles. How many more marbles does Connie have than Juan?
7. Connie has 13 marbles. She has 5 more marbles than Juan. How many marbles does Juan have?	8. Connie has 13 marbles: 5 are red and the rest are blue. How many blue marbles does Connie have?	9. Connie had some marbles. She gave 5 to Juan. Now she has 8 marbles left. How many marbles did Connie have to start with?
	10. Connie has 5 marbles. How many more marbles does she need to have 13 marbles altogether?	11. Connie had 5 marbles. Juan gave her 8 more marbles. How many marbles does Connie have altogether?