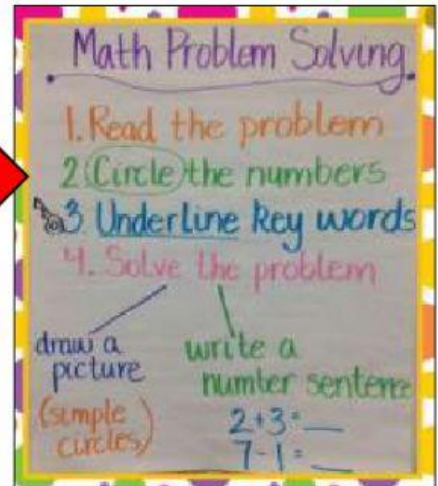


Math Problem 2

INSTRUCTIONS

1. Watch the video before you do this worksheet.
2. Follow the problem-solving steps.
3. When you are finished, submit the worksheet.
4. If you get all the answers correct, do problem 3.
5. If you made some mistakes, watch the video again and then try the worksheet again.



This is the problem:

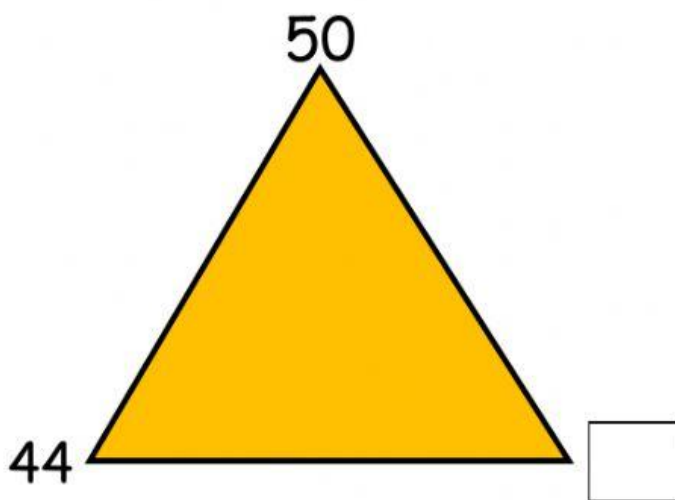
My brother and I played with my marbles today. When we started playing, we each had 25 marbles. But when we packed away, we only had 44 altogether.

How many marbles were missing?



1. How many marbles did the children have in the beginning?
 - A. 49
 - B. 48
 - C. 50
 - D. 40
2. How do you know the answer to Question 1?
 - A. $25 + 25 = 49$
 - B. $25 + 25 = 48$
 - C. $25 + 25 = 50$
 - D. $25 + 25 = 40$

3. *What is the question in the problem?*
- A. How many marbles did they have when they packed away?
 - B. How many marbles did the boys have together?
 - C. How many marbles did they have at the beginning?
 - D. How many marbles were missing when they packed away?
4. *If we use a **number family** to solve the problem, which number is missing?*



5. *Here are all the number family sentences. Which one can we use to solve the problem?*
- A. $44 + \square = 50$
 - B. $\square + 44 = 50$
 - C. $50 - \square = 44$
 - D. $50 - 44 = \square$

6. Solve the problem on a piece of paper and then answer the question below.

My brother and I played with my marbles today. When we started playing, we each had 25 marbles. But when we packed away, we only had 44 altogether. How many marbles were missing?

There were _____ marbles missing.

7. How can you check that your answer is correct?

- A. I can check if $44 + \text{my answer} = 50$.
- B. There is no need to check my answer.
- C. I can check if $50 + 44 = \text{my answer}$.
- D. I can check if $50 - 44 = \text{my answer}$.

If you get all the questions correct, try Word Problem 3.



If you did not get all the questions correct, watch the video again and then try to answer this worksheet again.

