

# Making Ten Strategy Review

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Understanding Addition Fluency Within 20

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Let's see how well you remember what we learned about making ten! Answer the questions below.

1. What did we learn about making ten?

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2. What is the make-ten strategy?

- A. Adding any two numbers
- B. Breaking numbers into parts to make ten
- C. Only adding numbers less than ten

3. When we add 7 and 5, we can break 5 into \_\_\_ and 2 to make ten.

4. Ten is an important number in math.

- True       False

5. Which numbers can work well together to make ten?

- A. 1 and 9
- B. 5 and 5
- C. 7 and 3

6. Numbers can be \_\_\_ that help each other in addition.

7. How can numbers work together?

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8. We can only use the make-ten strategy for numbers below 10.

- True       False

9. What is one way to show how numbers can be broken apart?

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10. What does Proverbs 2:2 teach us about understanding?

- A. To ignore wisdom
- B. To apply our heart to understanding
- C. To forget about math

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## Answer Key

1. We learned how to break numbers to add up to ten. 2. Breaking numbers into parts to make ten 3. 3 4. True 5. 1 and 9 6. friends 7. They can be broken into parts to make adding easier. 8. False 9. Using ten frames. 10. To apply our heart to understanding