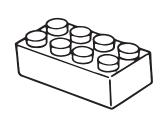
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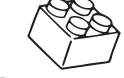
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Name: _____

Break-It-Apart Addition



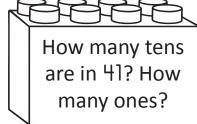
Here's a fun way to add numbers... break them apart!

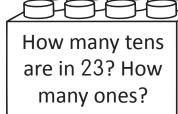


41 + 23 = ?

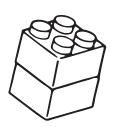


First, we break apart each number into tens and ones.



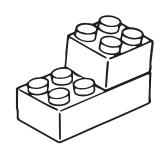


Next, we add the <u>ones</u> together. Then, we add the <u>tens</u>.

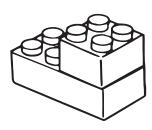


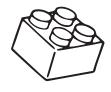
ones:
$$1 + 3 = 4$$

tens:
$$40 + 20 = 60$$



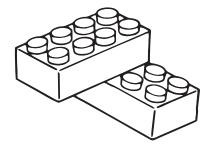
Now, we add the totals together.





$$41 + 23 = 64$$

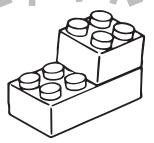




Name:

Break-It-Apart Addition

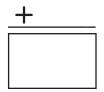
Work with your partner to solve these practice problems. The first one has been done for you.

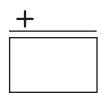


1.
$$33 + 62$$

$$3 + 2 = 5$$

$$30 + 60 = 90$$





Addition

Name:



Break-It-Apart Addition

Focus on what you learned. Find the answers. Write the correct letters on the lines to solve the riddle.







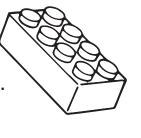


What did the zero say to the eight?

| Name: |
|-------|
|-------|

Break-It-Apart Addition

Think about how we can break apart numbers to help us add. Write about what you learned.



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| | | | | | | |
| low would | you solve t | his proble | m: 34 + 12 | ? Explain y | our steps | • |
| low would | you solve t | | m: 34 + 12 | | | |
| low would | you solve t | | | | | |
| low would | you solve t | | | | | |
| low would | you solve t | | | | | |
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| How would | you solve t | | | | | |

