

Represent each subtraction problem

$$4 - 1$$

Match each picture card to a number subtraction card

$$5 - 3$$

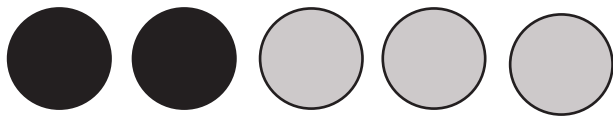
Match each picture card to a number subtraction card

$$5 - 2$$

Match each picture card to a number subtraction card

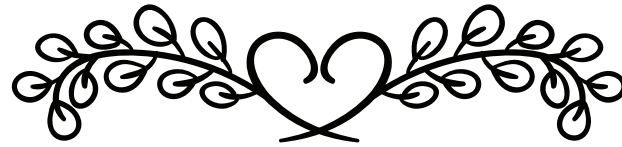


Match each picture card to a number subtraction card



Match each picture card to a number subtraction card








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PROBLEM SOLVING

Show me the tens

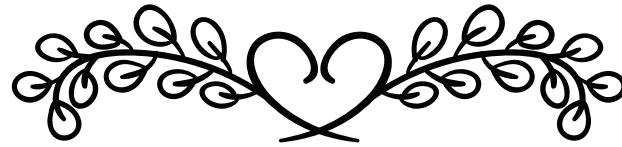
Show me the ones--How many tens?--How many ones?

Match each picture card to a number subtraction card

<small>Match each picture card to a number subtraction card</small> $4-1$ <small>www.BeautyAndBrainsGirls.com By Blake</small>	<small>Match each picture card to a number subtraction card</small> $5-3$ <small>www.BeautyAndBrainsGirls.com By Blake</small>	<small>Match each picture card to a number subtraction card</small> $5-2$ <small>www.BeautyAndBrainsGirls.com By Blake</small>
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Use on:

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PROBLEM SOLVING

"How many are left?"

"How many are there now?"

Vocabulary: separation, left, go away, went away

Match each picture card to a number subtraction card

Express subtraction equations in different ways

4 take away 2

This is how to show 4-2

The picture cards show: 4 dots with 2 crossed out, 4 dots with 1 crossed out, and 4 dots with 3 crossed out. The subtraction cards show: $4-2$, $4-1$, and $4-3$.

Use on:

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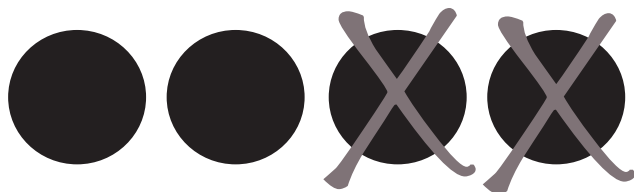
"There were _____ counters on the mat. Now there are _____ left. How many did you take away?"

Don't forget to have the students say the sentence, "_____ take-away _____ is _____."

"How many are left?"
 "How many are there now?"
 Vocabulary: separation, left, go away, went away

Express subtraction equations in different ways

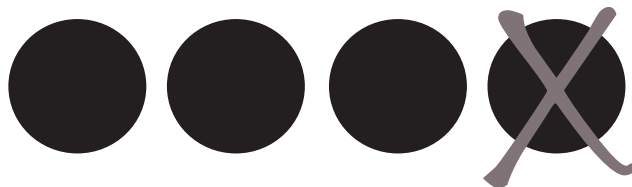
4 take away 2



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Express subtraction equations in different ways

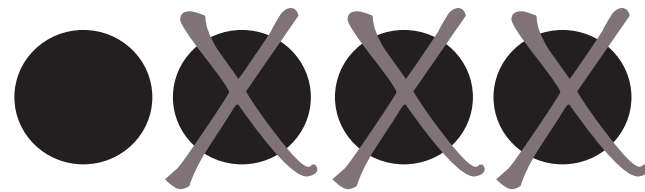
4 take away 1



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Express subtraction equations in different ways

4 take away 3



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Express subtraction equations in different ways

This is how to show 4-2

$$4-2$$

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Express subtraction equations in different ways

This is how to show 4-1

$$4-1$$

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Express subtraction equations in different ways

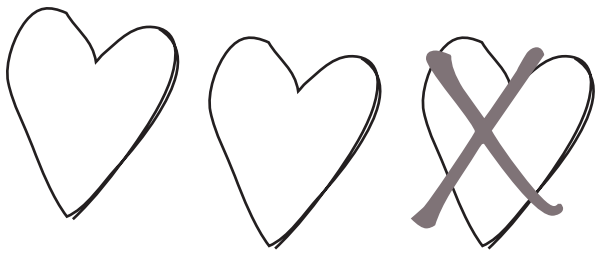
This is how to show 4-3

$$4-3$$

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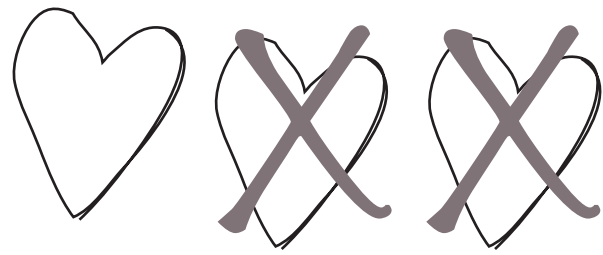
Express subtraction equations in different ways

$3-1$



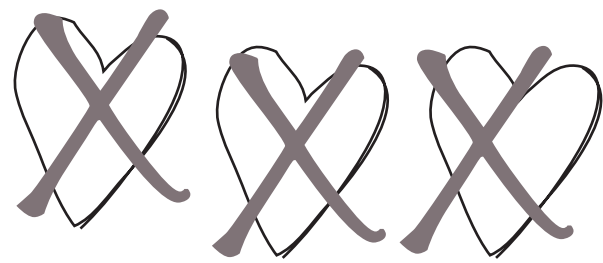
Express subtraction equations in different ways

$3-2$



Express subtraction equations in different ways

$3-0$



Express subtraction equations in different ways

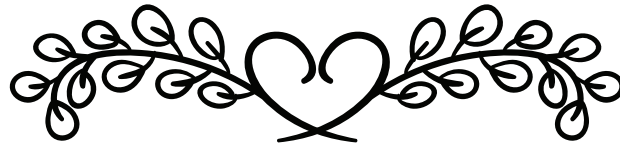
2

Express subtraction equations in different ways

1

Express subtraction equations in different ways

0



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PROBLEM SOLVING

"How many are left?"

"How many are there now?"

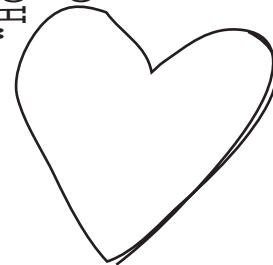
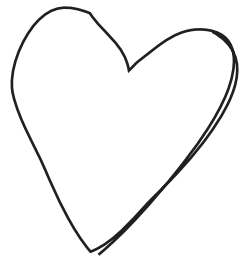
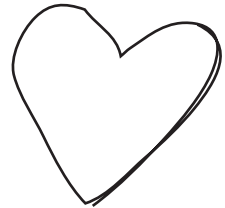
Vocabulary: separation, left, go away, went away

Match each picture card to a number subtraction card

<p>Express subtraction equations in different ways</p> <p>3-1</p> 	<p>Express subtraction equations in different ways</p> <p>3-2</p> 	<p>Express subtraction equations in different ways</p> <p>3-0</p> 
2	1	0

Use on:

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"How many are left?"

"How many are there now?"

Vocabulary: separation, left, go away, went away

"There were _____ counters on the mat. Now there are _____ left. How many did you take away?"

Don't forget to have the students say the sentence, "_____ take-away _____ is _____."