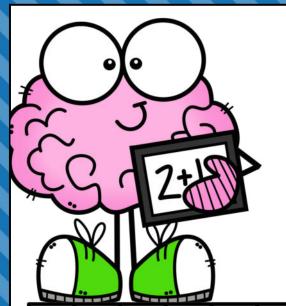


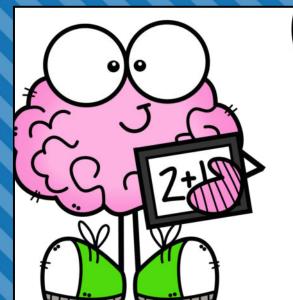


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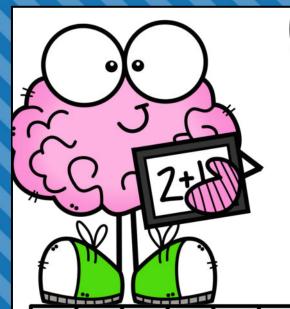


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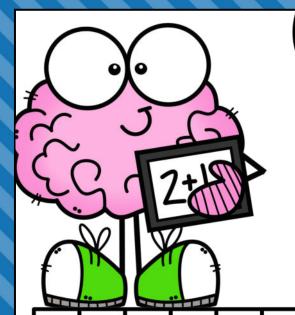


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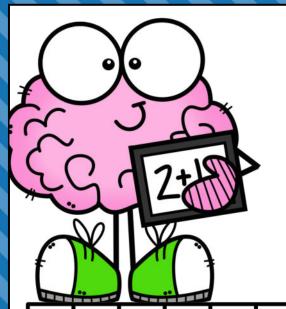


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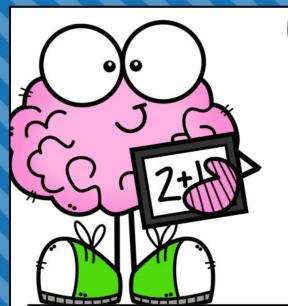


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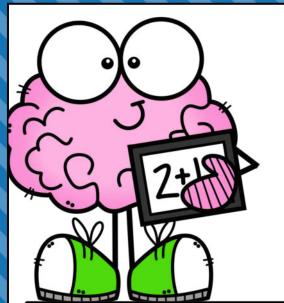


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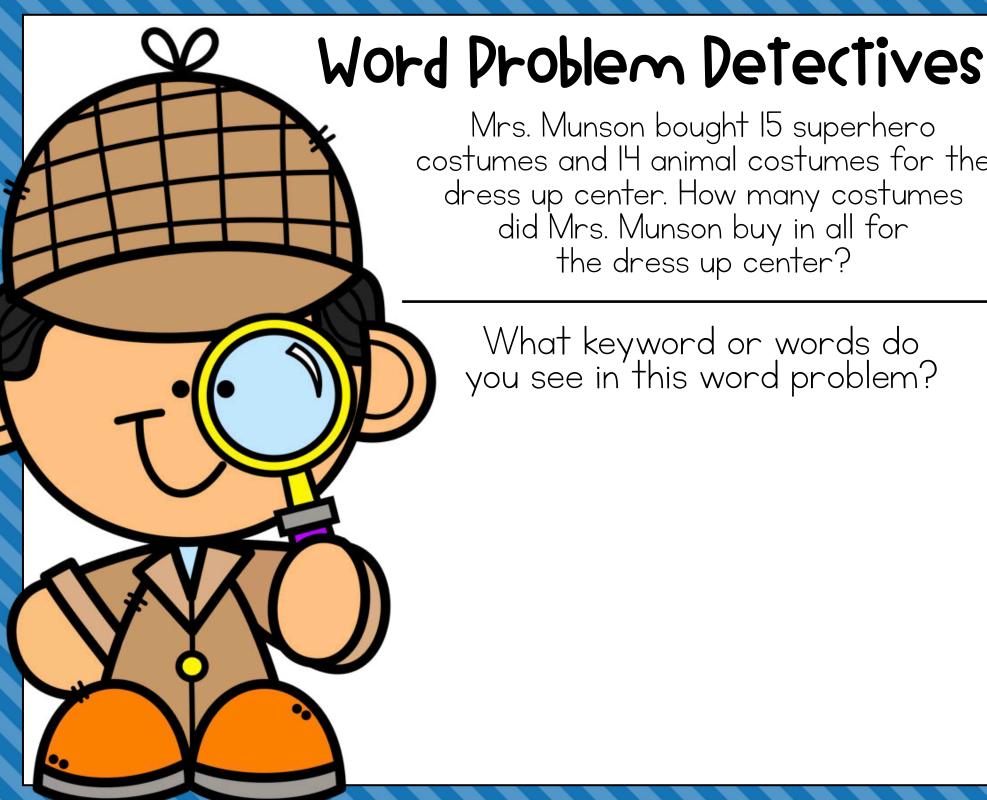


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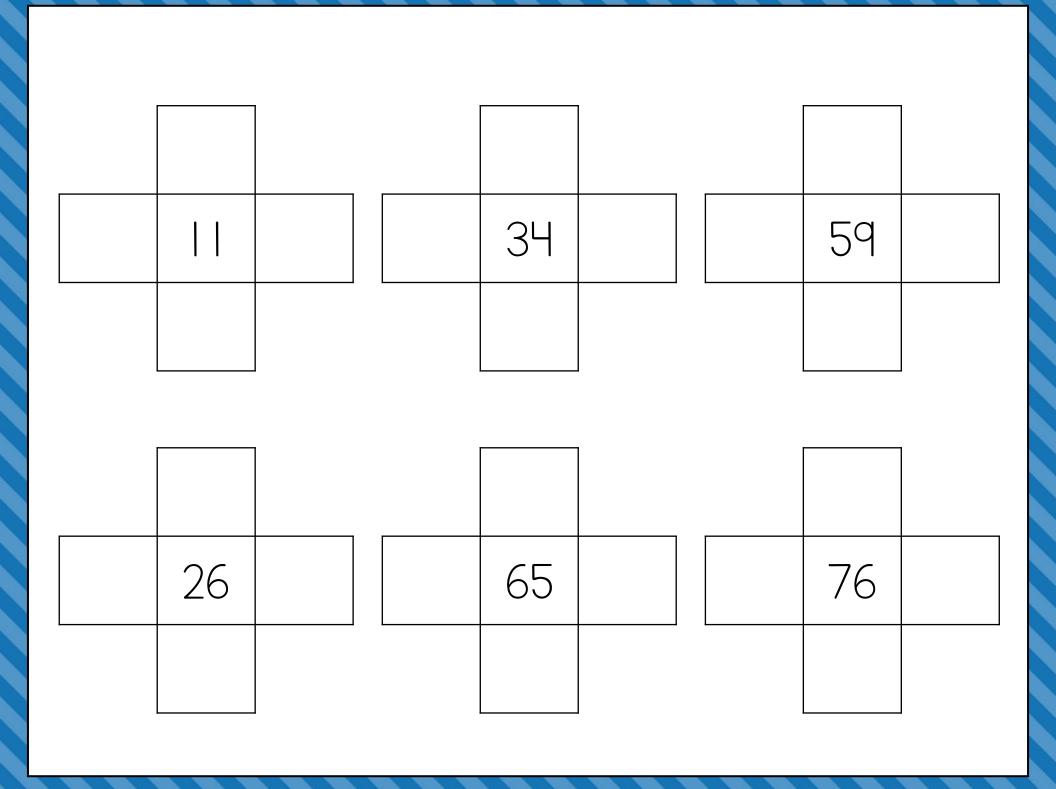
Mrs. Munson bought 15 superhero costumes and 14 animal costumes for the dress up center. How many costumes did Mrs. Munson buy in all for the dress up center?

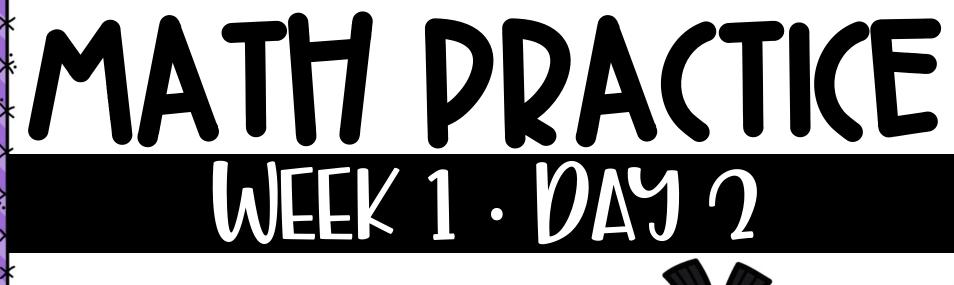
What keyword or words do you see in this word problem?

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60 65 70 \_\_\_\_\_\_\_\_





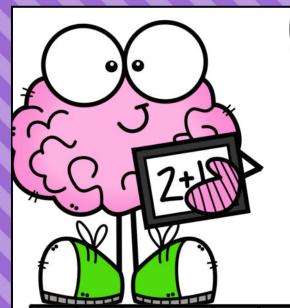






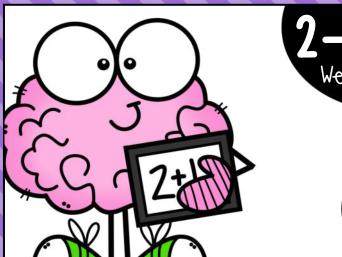


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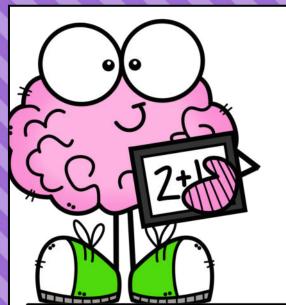


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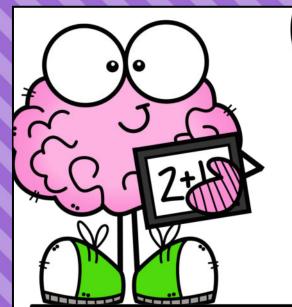


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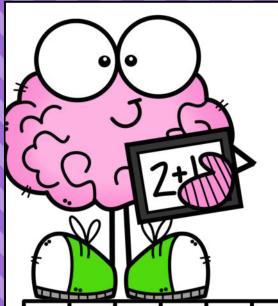


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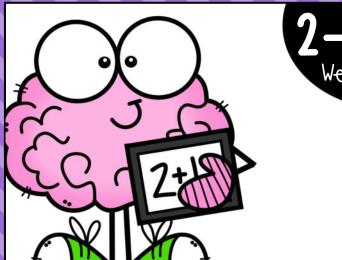


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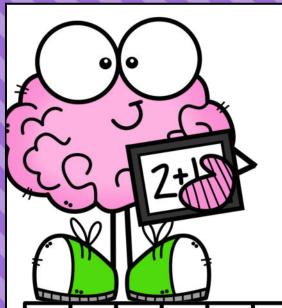


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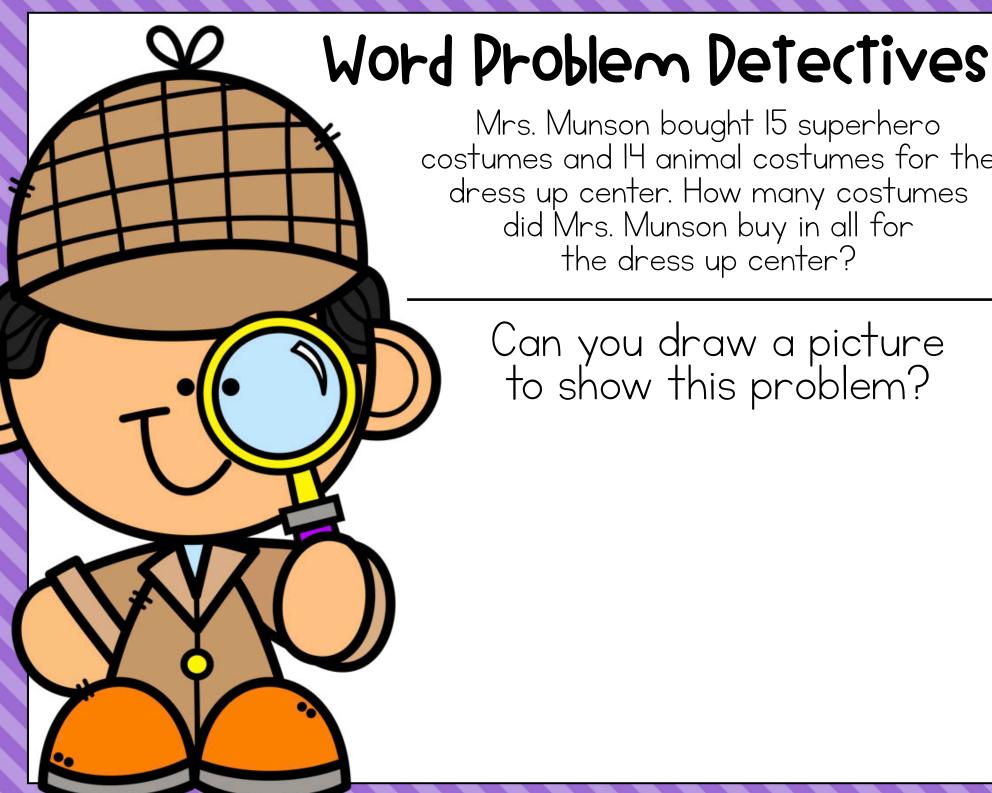


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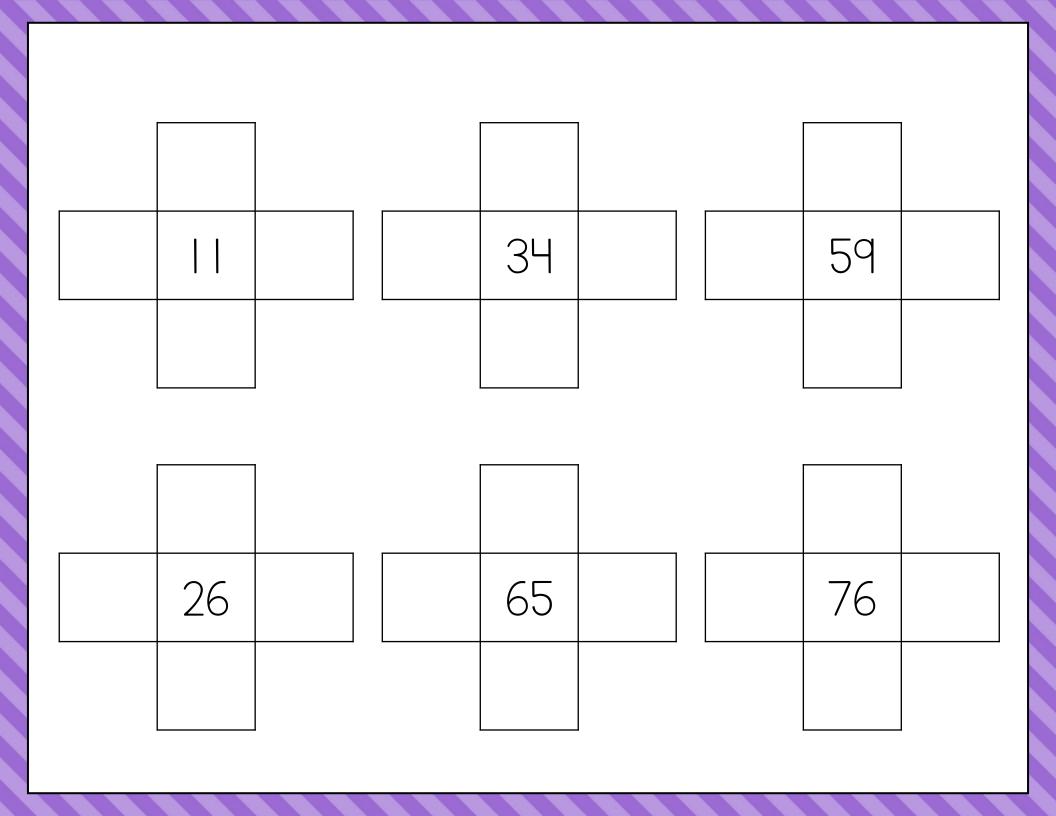
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Mrs. Munson bought 15 superhero costumes and 14 animal costumes for the dress up center. How many costumes did Mrs. Munson buy in all for the dress up center?

Can you draw a picture to show this problem?

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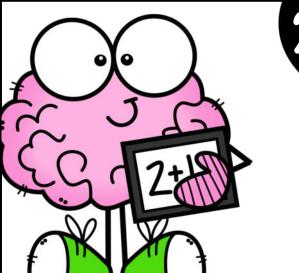


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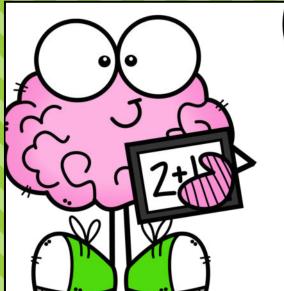


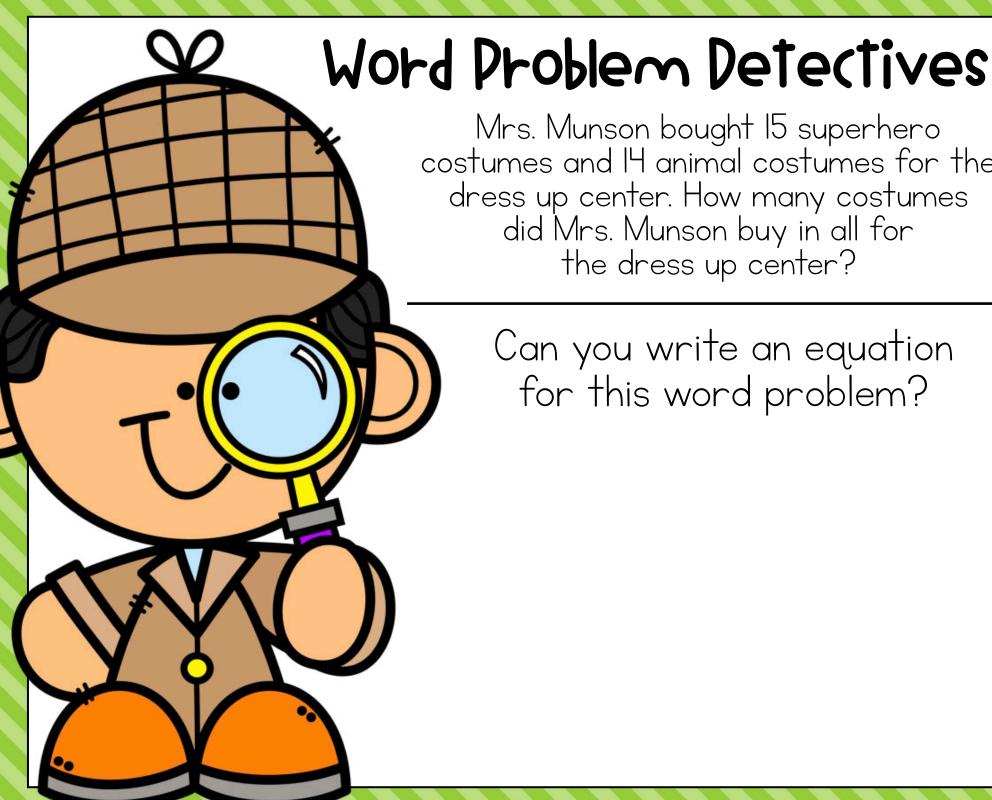
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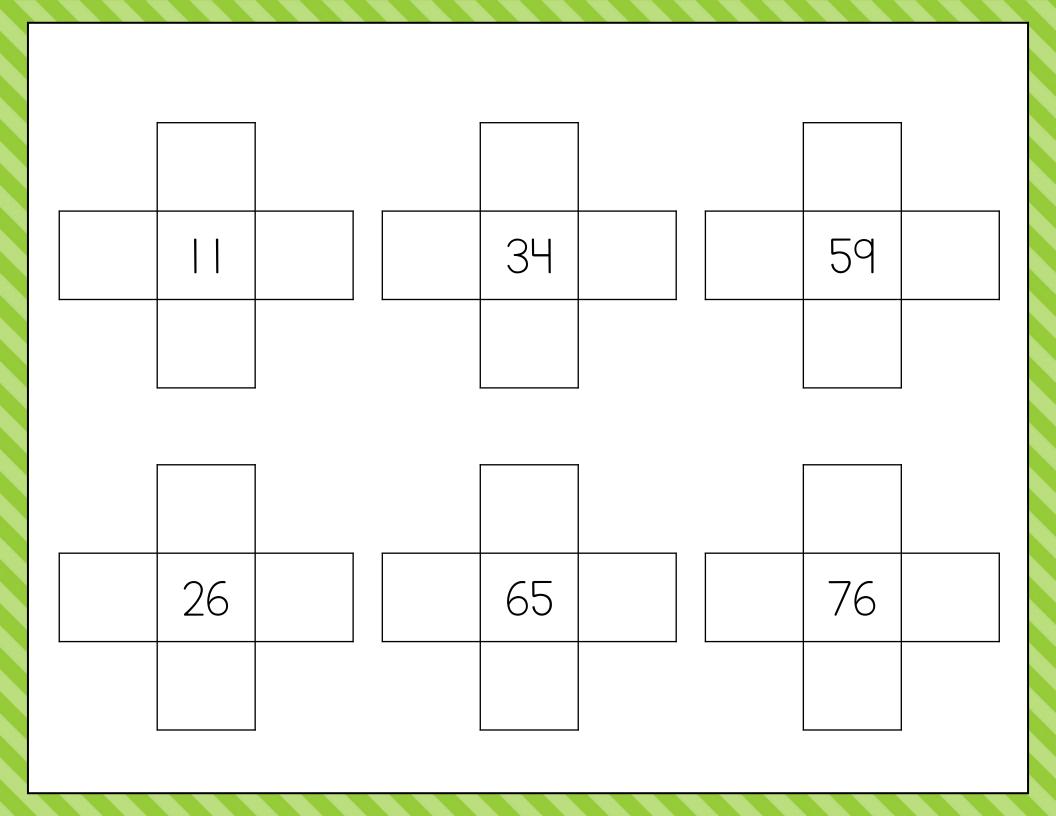




Mrs. Munson bought 15 superhero costumes and 14 animal costumes for the dress up center. How many costumes did Mrs. Munson buy in all for the dress up center?

> Can you write an equation for this word problem?

12 14 60 65 70











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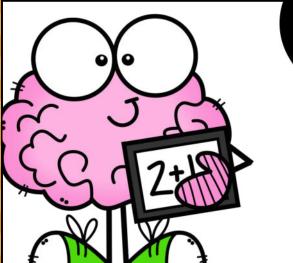


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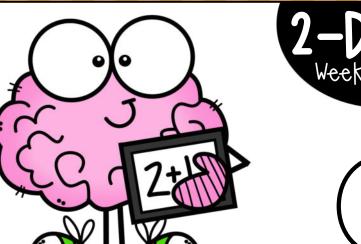
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2-DIGITS
Week 1. Day 4



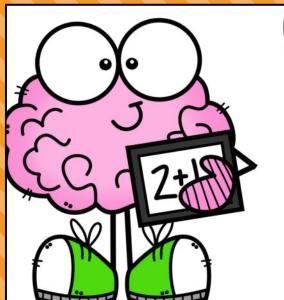
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2-DIGITS
Week I. Day 4



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2-DIGITS
Week 1. Day 4

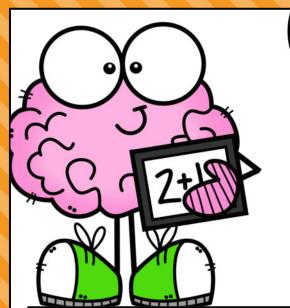


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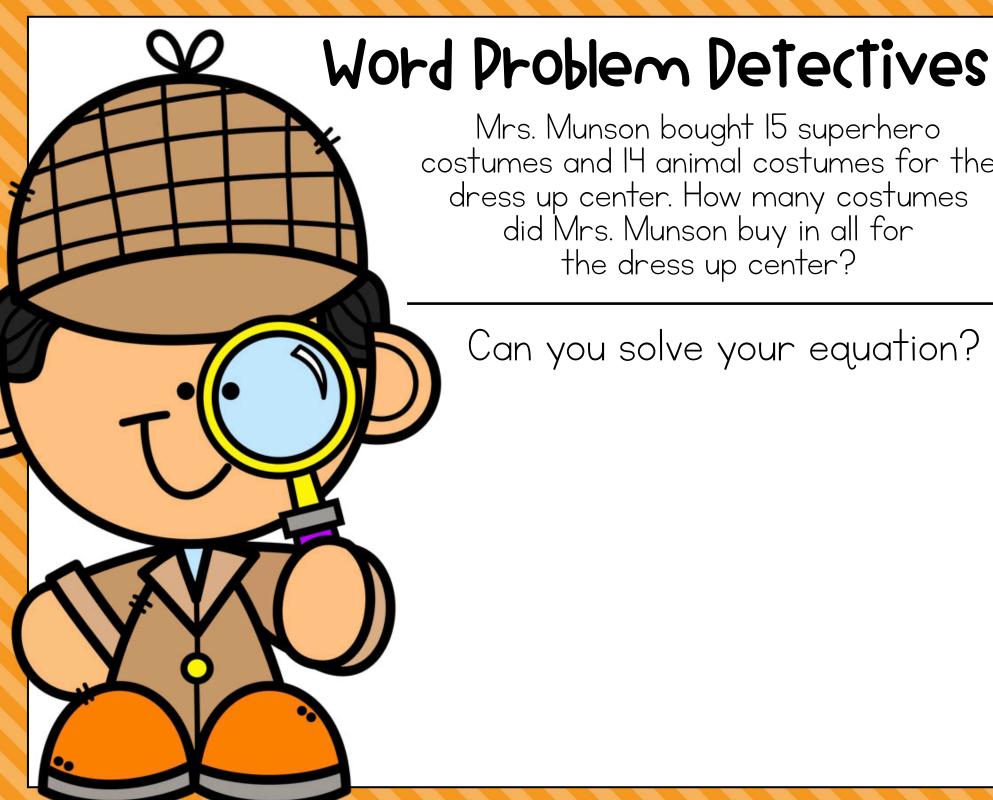
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2-DIGITS
Week 1. Day 4

8

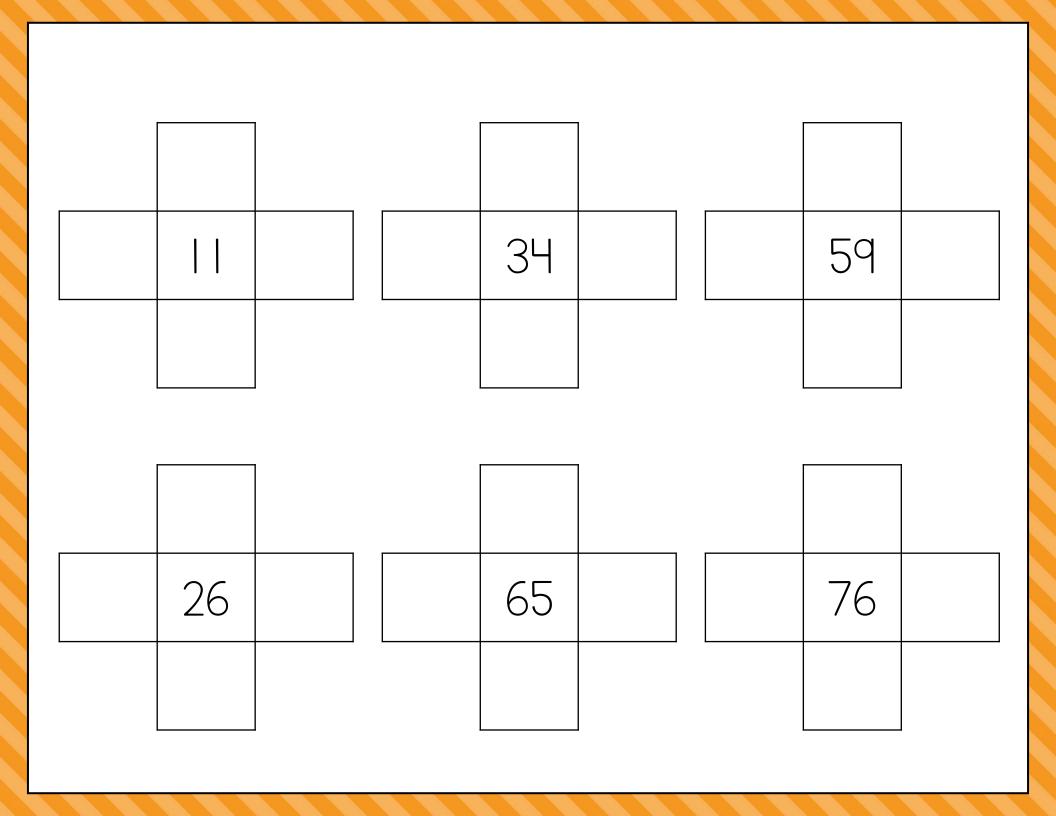
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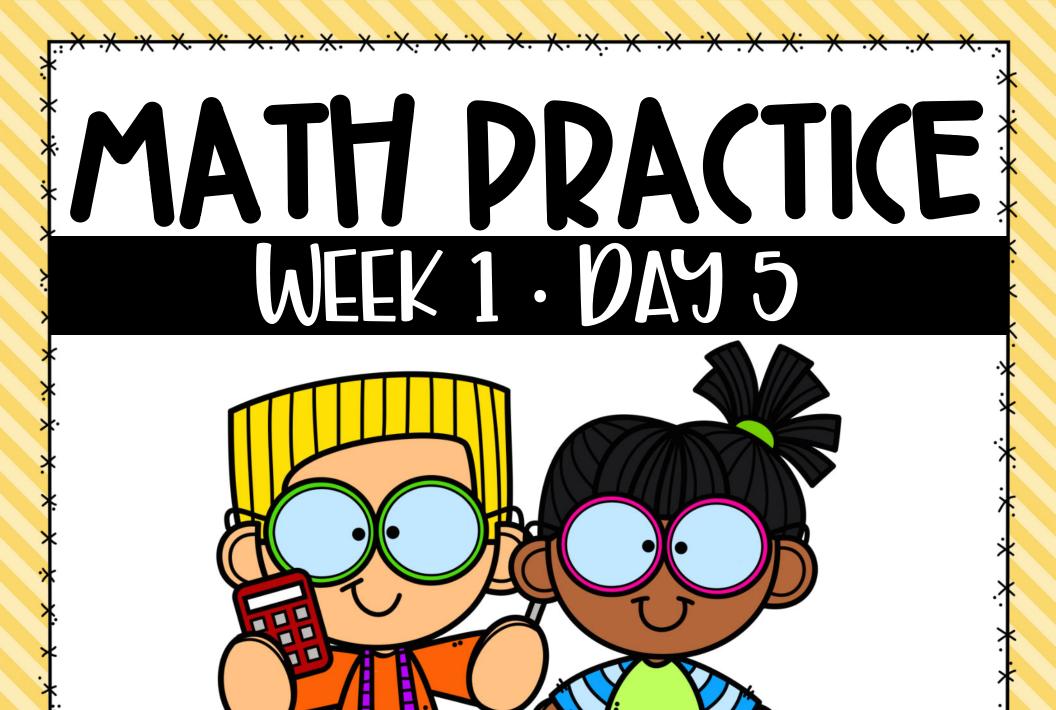


Mrs. Munson bought 15 superhero costumes and 14 animal costumes for the dress up center. How many costumes did Mrs. Munson buy in all for the dress up center?

Can you solve your equation?

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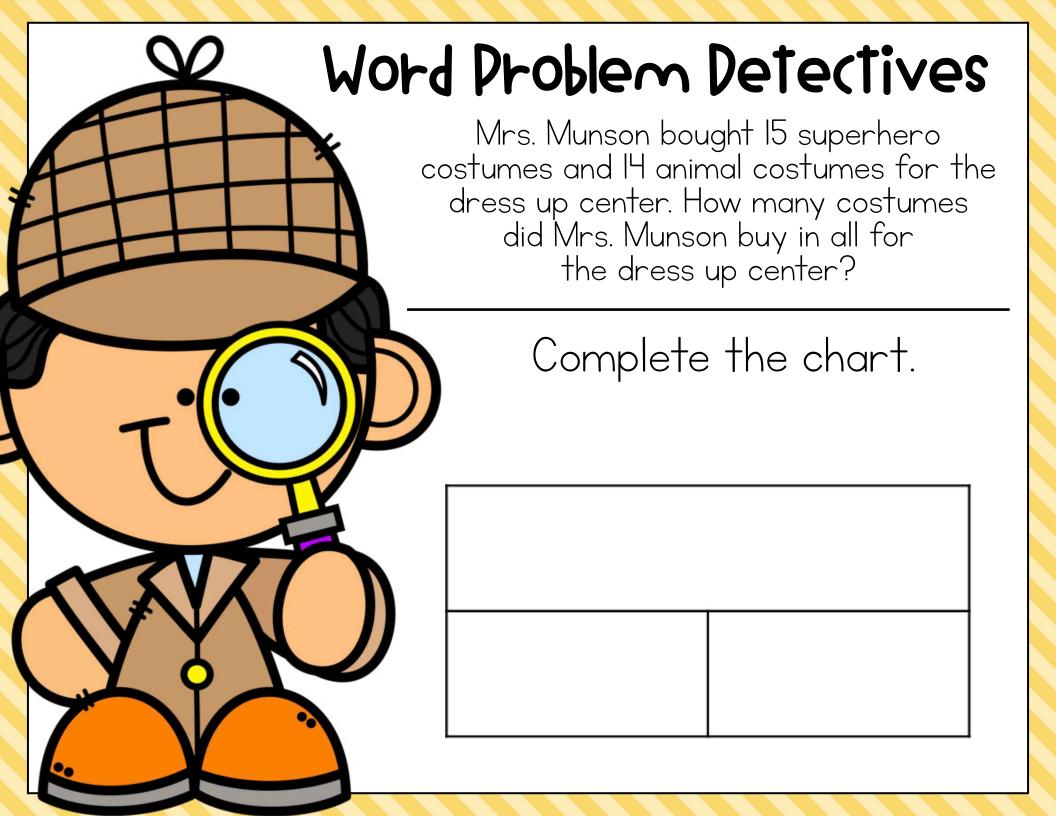


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