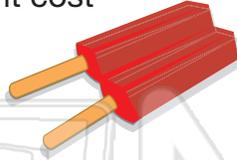




Name _____ Class _____ Date _____

1. Adding 2-Digit Numbers

Ice cream bars cost 40 cents and popsicles cost 35 cents. How much does it cost to buy both?



$$\begin{array}{r} 40 \\ + 35 \\ \hline \end{array}$$

2. Subtracting 2-Digit Numbers

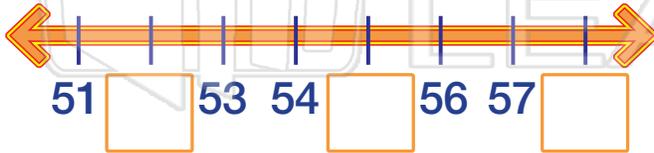
Write the answer.



$$\begin{array}{r} 24 \\ - 12 \\ \hline \end{array}$$

3. Hundred Counting Chart

Write the missing numbers.



4. Place Value

How do you write the number three hundred fifteen?

- 351 153 315 335

PREVIEW

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better than cheese? _____

There are 18 students in the class.

How many did not pick mushroom? _____

pepperoni	
mushroom	

= 2 students

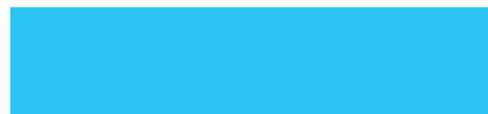
9. Ordinal Numbers

Circle the missing ordinal number.

11th	12th	?	14th
10th	13th	15th	9th

10. Symmetry

Draw lines of symmetry through the rectangle. How many are there?

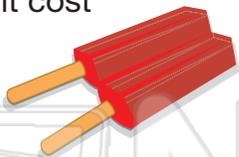




Name _____ Class _____ Date _____

1. Adding 2-Digit Numbers

Ice cream bars cost 40 cents and popsicles cost 35 cents. How much does it cost to buy both?



$$\begin{array}{r} 40 \\ + 35 \\ \hline 55 \end{array}$$

2. Subtracting 2-Digit Numbers

Write the answer.



$$\begin{array}{r} 24 \\ - 12 \\ \hline 12 \end{array}$$

3. Hundred Counting Chart

Write the missing numbers.



4. Place Value

How do you write the number three hundred fifteen?

351 153 **315** 335

5

7

PREVIEW

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8

better than cheese? 4

There are 18 students in the class.

How many did not pick mushroom? 16

pepperoni	
mushroom	

= 2 students

9. Ordinal Numbers

Circle the missing ordinal number.

11th	12th	?	14th
10th	13th	15th	9th

10. Symmetry

Draw lines of symmetry through the rectangle. How many are there?

