

Name: _____



Math Buzz

Write the number in standard, word, and expanded form.

**8 hundred thousands 2 ten thousands 1 thousand,
7 hundreds 6 tens 2 ones**

standard: _____

word: _____

expanded: _____



Preview

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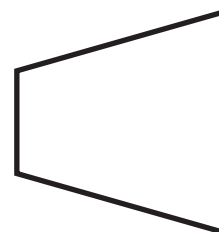
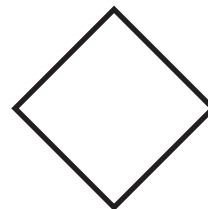
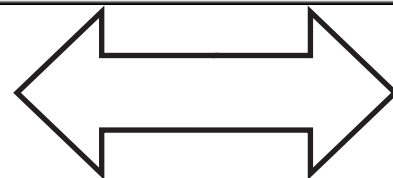
Find the sum of 23,114 and 63,534.

Fill in the missing numbers.

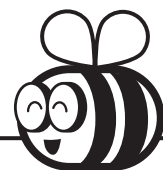
48 is _____ times as many as 6.

4 times as many as _____ is 48.

_____ is 14 times as many as 8.



Name: _____



Math Buzz

Write the values of the underlined digits.

393,352

153,487

363,998

Find the area of the rectangle.

22 ft



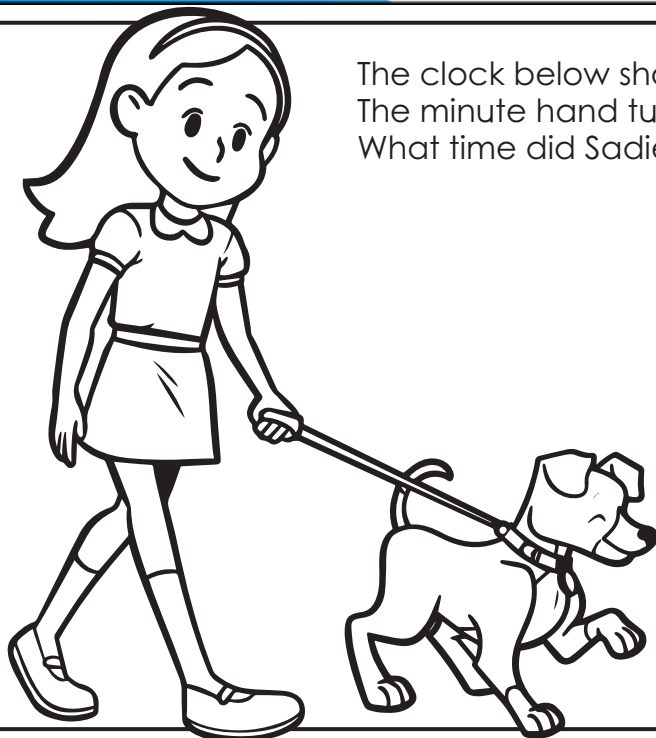
List the factor pairs for 60.

$1 \times 60 = 60$	1, 60
$\underline{\quad} \times \underline{\quad} = 60$	

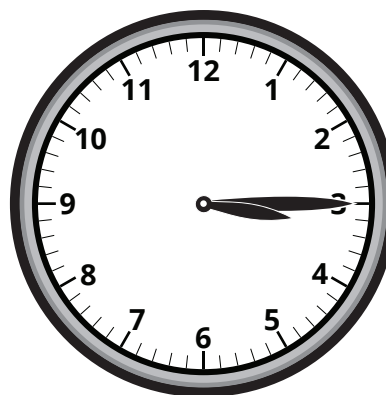


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The clock below shows the time Sadie took her dog for a walk. The minute hand turned 180° by the time she finished her walk. What time did Sadie finish her walk?



_____ P.M.

Name: _____



Math Buzz

Compare each set of numbers using $>$, $<$, or $=$.

$$542,708 \quad \underline{\hspace{2cm}} \quad 200,000 + 70,000 + 8,000 + 800 + 40 + 9$$

$$\begin{array}{l} \text{sixty-eight thousand,} \\ \text{seven hundred nine} \end{array} \quad \underline{\hspace{2cm}} \quad 560,425$$

$$\begin{array}{l} 9 \text{ hundred thousands } 5 \text{ ten thousands} \\ 4 \text{ thousands, } 3 \text{ hundreds } 3 \text{ tens } 9 \text{ ones} \end{array} \quad \underline{\hspace{2cm}} \quad 945,339$$



Preview

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Find the difference between
583,251 and 94,976.

Draw **line segment AB**.

Fill in the missing numbers.

$$9 \times 11 = \boxed{} \times 9$$

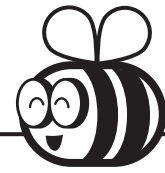
$$27 = \boxed{} \times 27$$

$$13 \times \boxed{} = 0$$



Draw **ray MH**.

Name: _____



Math Buzz

Order the numbers from **greatest to least**.

180,967

145,521

157,282

Continue the pattern.

E m 3 w E m 3 w _____



Preview

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Hawks



Sharks



Each  = 1,000 milliliters

How many milliliters of water did the teams drink in all?

How many more milliliters of water did the Hawks and Sharks drink together than the Bears?





Name: _____

Math Buzz

Multiply.

$$\underline{\hspace{2cm}} = 134 \times 6$$

$$\begin{array}{r} 295 \\ \times 3 \\ \hline \end{array}$$

What is 8 times as many as 27?

Round to the **nearest thousand**.Write **equivalent** or **not equivalent** for each set of fractions.

117, 011



Preview

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602, 100

Miles is unpacking boxes of books for the book fair. There are 9 boxes of books, and each box has 15 books. After the book fair, there were 19 books left over. Determine how many books were sold.

Write an equation with the letter **b** to represent the unknown quantity and solve.

equation: _____

b = _____



Write the number in standard, word, and expanded form.

8 hundred thousands 2 ten thousands
1 thousand, 7 hundreds 6 tens 2 ones

standard: 821,762

eight hundred twenty-one

word: thousand, seven hundred sixty-two

800,000 + 20,000 +

expanded: 1,000 + 700 + 60 + 2

Add.

$$245,663 = 155,401 + 90,262$$

$$\begin{array}{r} 1 \ 1 \ 1 \\ 671,926 \\ + 547,191 \\ \hline 1,219,117 \end{array}$$

Find the sum of 23,114
and 63,534. 86,648

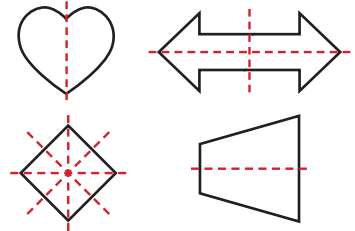
Fill in the missing numbers.

48 is 8 times as many
as 6.

4 times as many as 12
is 48.

112 is 14 times as many
as 8.

Draw the greatest number of lines of symmetry for each figure.

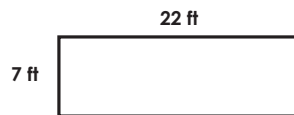


Write the values of the underlined digits.

393,352 300

153,487 100,000

Find the area of the rectangle.



$$22 \times 7 = 154$$

List the factor pairs for 60.

$1 \times 60 = 60$	1, 60
$2 \times 30 = 60$	2, 30
$3 \times 20 = 60$	3, 20
$4 \times 15 = 60$	4, 15

The clock below shows the time Sadie took her dog for a walk. The minute hand turned 180° by the time she finished her walk. What time did Sadie finish her walk?



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3 tens 9 ones

565,251 and 74,776. 100,270

Answers may vary.

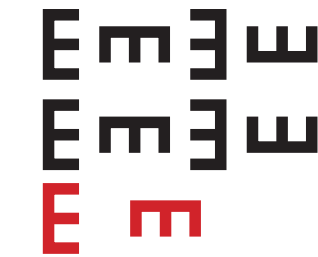
Order the numbers from
greatest to least.

180,967 180,967

145,521 157,282

157,282 145,521

Continue the pattern.



Fill in the missing multiples of 15.

15, 30, 45, 60, 75,

90, 105, 120,

135, 150

The picture graph below shows how many milliliters of water each team drank at the soccer tournament.

How many milliliters of water did the teams drink in all?

29,000 milliliters

How many more milliliters of water did the Hawks and Sharks drink together than the Bears?

6,000 milliliters

Multiply.

$$804 = 134 \times 6$$

$$\begin{array}{r} 2 \ 1 \\ 295 \\ \times 3 \\ \hline 885 \end{array}$$

What is 8 times as
many as 27? 216

Round to the nearest thousand.

116,011 116,000

Round to the nearest ten thousand.

256,359 260,000

Round to the nearest hundred
thousand.

632,466 600,000

Write **equivalent** or **not equivalent**
for each set of fractions.

$\frac{25}{100}$ and $\frac{1}{4}$ equivalent

$\frac{5}{6}$ and $\frac{10}{15}$ not equivalent

Miles is unpacking boxes of books for the book fair. There are 9 boxes of books, and each box has 15 books. After the book fair, there were 19 books left over. Determine how many books were sold.

Write an equation with the letter **b** to represent the unknown quantity and solve.

equation: $b = (9 \times 15) - 19$

$b = 116$