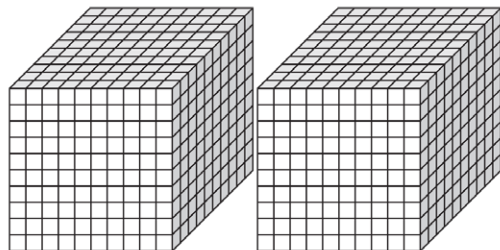Name: _____
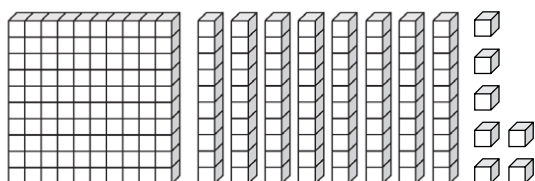
Math Buzz

Count the blocks.

Standard Form: _____

Expanded Form: _____

Word Form: _____
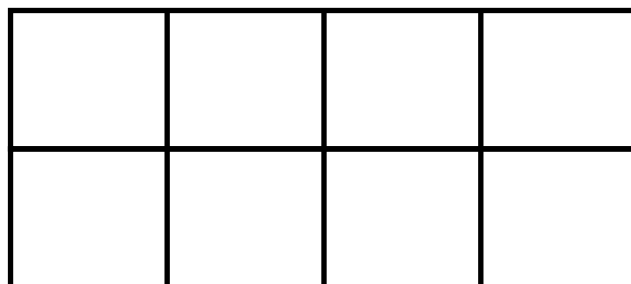
_____

Complete the table.

Input	473	746	1,726	4,970
Output				5,315

Rule: Add 345

Shade five-eighths of the rectangle.

Gordon works at The Scoop Shop. He started the day with 2,950 ice cream sandwiches. At the end of the day there were 1,074. How many ice cream sandwiches did he sell?
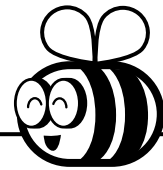
Show your work

answer: _____ **ice cream sandwiches**

What fraction of the rectangle is not shaded?

$\frac{\boxed{}}{\boxed{}}$

Circle the multiples of 2.

20	17	12	6
19	5	10	15
13	16	14	9

Super Teacher Worksheets - *www.superteacherworksheets.com*

Name: _____

Math Buzz

Fill in the missing numbers.

1,372	3,614

5,153	
7,789	

Circle the odd numbers.

301	697	930
144	289	244
940	223	863

Use the array to find the product.
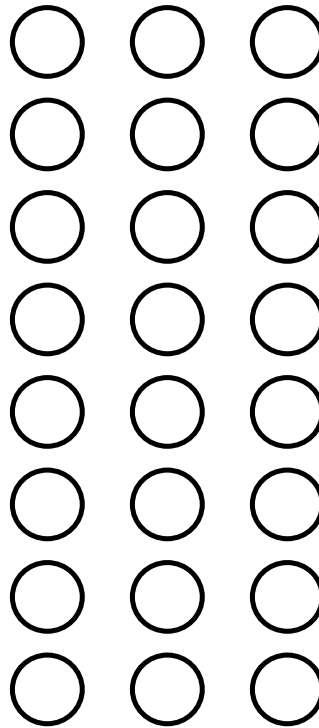
○ ○ ○
○ ○ ○
○ ○ ○
○ ○ ○
○ ○ ○
○ ○ ○
○ ○ ○
○ ○ ○
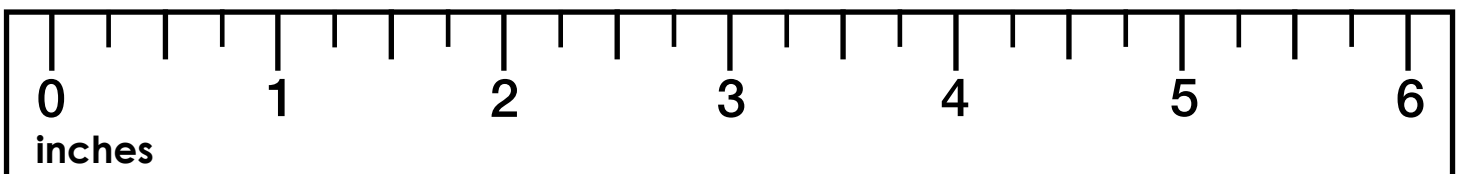
8 x 3 = _____

Kenji checked the temperature of his water before he boiled it. It was 68°F. He boiled the water and checked again. It was 144° higher. What was the temperature of the boiling water?
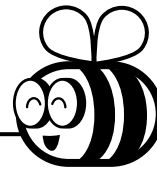
Show your work

answer: _____ °F

How long is Mariana's bracelet?

answer: _____ inches

Name: _____

Math Buzz

Circle the multiples of 5.

33	45	20	12
25	8	24	40
50	17	5	46

Complete the chart.

7,485

Subtract 10	Subtract 100	Subtract 1,000

There were 6 cars in the school parking lot. Each car has 4 tires. How many tires are there in all?

?

4	4	4	4	4	4

_____ x _____ = _____

answer: _____ **tires**

What temperature is shown on the thermometer?

°F

80

70
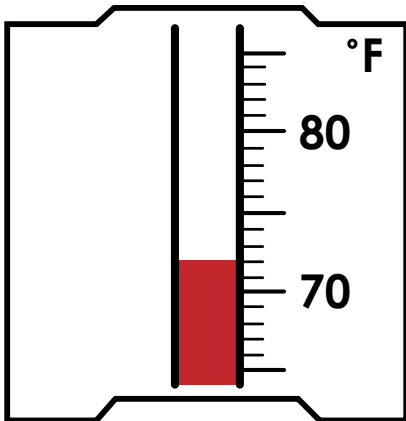
answer: _____ **°F**

Circle the values of the underlined digits.

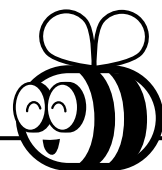## 7,528

70   700   7,000

6,832

80   800   8,000

Name: _____

Math Buzz

Order the numbers from **greatest to least**.
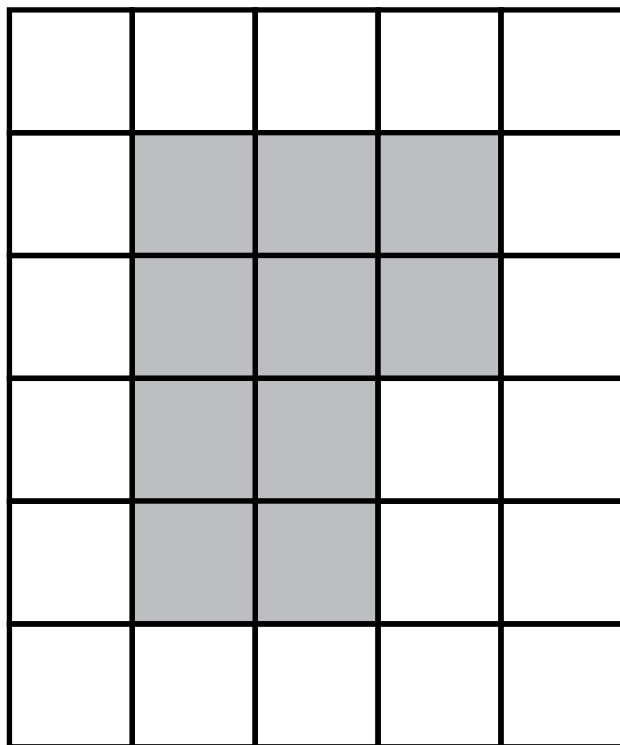
6,114   4,132   8,840

_____   _____   _____

Sadie is saving up to buy a bike. She had $47 in her bank, and just added $26 more. The bike costs $100. How much more money does she need to save to buy the bike?

(*Show your work*)
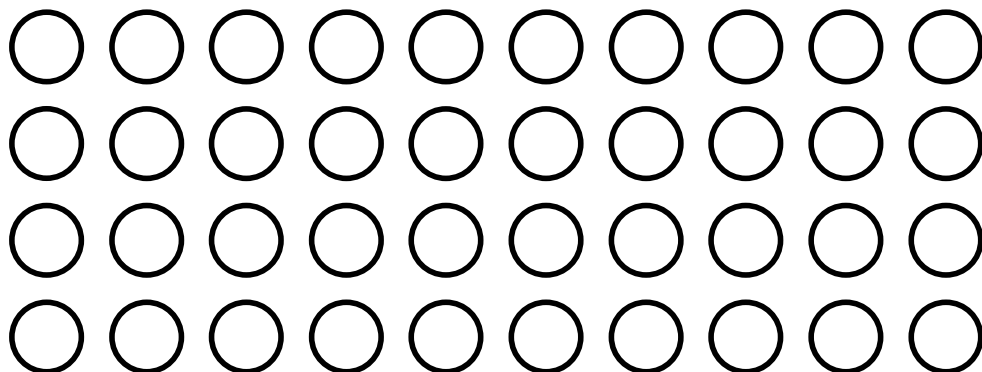
answer: _____ **is still needed**.

Count the square units to find the area of the shaded shape.

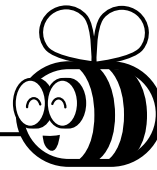answer: _____ **square units**

Use the array to find the missing factor.

4 x _____ = 40

Find the sum.

$$\begin{array}{r} 5{,}593 \\ 3{,}568 \\ +\quad 389 \\ \hline \end{array}$$
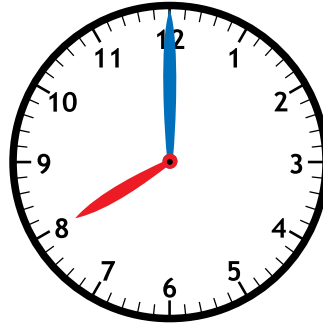
Name: _____

Math Buzz

Round to the **nearest ten**.

2,984 _____

Round to the **nearest hundred**.

7,416 _____

Round to the **nearest thousand**.

3,894 _____

Luna's school day starts at 8:00am. It ends 7 hours later. Draw the hands on the clock to show what time Luna's school day ends.

Start Time
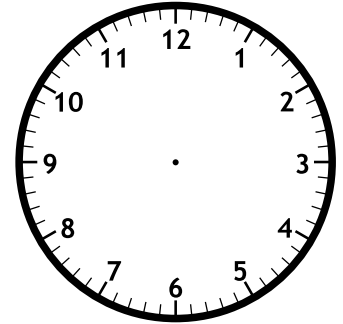
End Time

Circle the multiples of 10.

45	22	100
55	70	76
50	30	60
40	12	46

Use the line of symmetry to complete the pentagon.
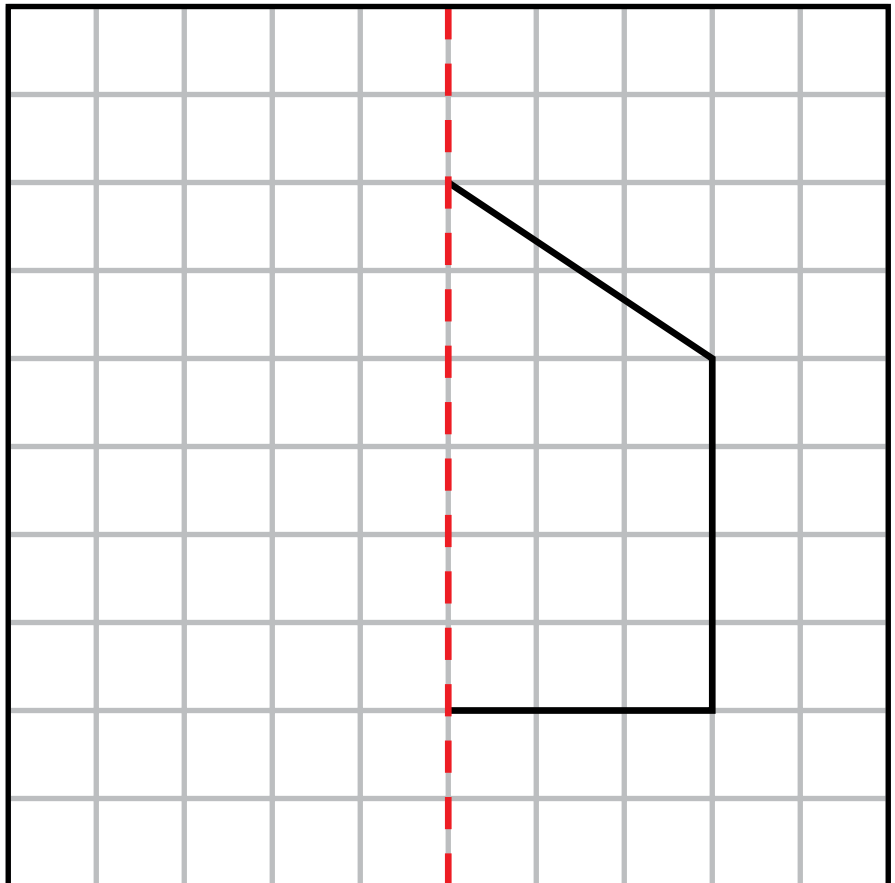
Find the difference.

$$
\begin{array}{r}
5,000 \\
-\ \ \ 876 \\
\hline
\end{array}
$$

Math Buzz — ANSWERS

Count the blocks.
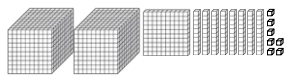
Standard Form: **2,187**

Expanded Form:
2,000 + 100 + 80 + 7

Word Form: **two thousand, one hundred eighty-seven**

Complete the table.

Input	473	746	1,726	4,970
Output	**818**	**1,091**	**2,071**	5,315

Rule: Add 345

Shade five-eighths of the rectangle.

What fraction of the rectangle is not shaded?

$$\frac{3}{8}$$

Gordon works at The Scoop Shop. He started the day with 2,950 ice cream sandwiches. At the end of the day there were 1,074. How many ice cream sandwiches did he sell?

Show your work

2,950 − 1,074 = 1,876

answer: **1,876** ice cream sandwiches

Circle the multiples of 2.

20 17 **12** **6**
19 5 **10** 15
13 **16** **14** 9

Fill in the missing numbers.

4,986	
1,372	3,614

1,372 + 3,614 = 4,986

5,153	2,636
7,789	

7,789 − 5,153 = 2,636

Use the array to find the product.
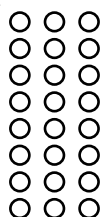
8 x 3 = 24

Kenji checked the temperature of his water before he boiled it. It was 68°F. He boiled the water and checked again. It was 144° higher. What was the temperature of the boiling water?

Show your work

68 + 144 = 212

answer: **212** °F

Circle the odd numbers.

301 **697** 930
144 **289** 244
940 **223** **863**

How long is Mariana's bracelet?
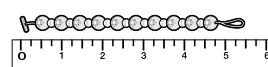
answer: **$5\frac{1}{2}$** inches

Circle the multiples of 5.

33 **45** **20** 12
25 8 24 **40**
50 17 **5** 46

Complete the chart.

7,485

Subtract 10	Subtract 100	Subtract 1,000
7,475	**7,385**	**6,485**

There were 6 cars in the school parking lot. Each car has 4 tires. How many tires are there in all?

?

4	4	4	4	4	4

6 x **4** = **24**

answer: **24** tires

What temperature is shown on the thermometer?
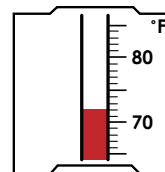
answer: **72°F**

Circle the values of the underlined digits.

7,528
70   700   **7,000**

6,832
80   **800**   8,000

Order the numbers from greatest to least.

6,114   4,132   8,840

8,840   6,114   4,132

Count the square units to find the area of the shaded shape.

1	2	3
4	5	6
7	8	
9	10	
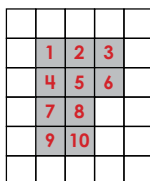
answer: **10** square units

Sadie is saving up to buy a bike. She had $47 in her bank, and just added $26 more. The bike costs $100. How much more money does she need to save to buy the bike?

Show your work

$47 + $26 = $73
$100 − $73 = $27

answer: **$27** is still needed.

Use the array to find the missing factor.

4 x 10 = 40

Find the sum.

$$
\begin{array}{r}
1\;22\\
5{,}593\\
3{,}568\\
+\quad389\\
\hline
9{,}550
\end{array}
$$

Round to the nearest ten.

2,984   **2,980**

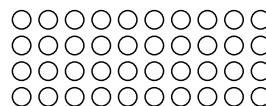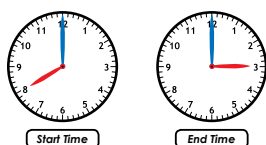**Round to the nearest hundred.**

7,416   **7,400**

Round to the nearest thousand.

3,894   **4,000**

Luna's school day starts at 8:00am. It ends 7 hours later. Draw the hands on the clock to show what time Luna's school day ends.

Start Time   End Time

Circle the multiples of 10.

45 22 **100**
55 **70** 76
50 **30** **60**
40 12 46

Find the difference.

$$
\begin{array}{r}
9\;9\\
4\;{\scriptstyle10}\,{\scriptstyle10}\,{\scriptstyle10}\\
5{,}000\\
-\quad876\\
\hline
4{,}124
\end{array}
$$

Use the line of symmetry to complete the pentagon.