Name: _____

Math Buzz

Fill in the missing numbers.

347, _____, _____, 350, 351

_____, 900, _____, 902, _____

508, 509, _____, _____, 512

Add. (*Show your work*)

Find the sum of 340 and 665.

_____

902 + 468 = _____

$$\begin{array}{r} 125 \\ +\ 588 \\ \hline \end{array}$$

The Dawkins family took a road trip. The first week, they drove 578 miles to Ocean City. The second week, they drove 488 miles to Cape Cod. How many total miles did the Dawkins family drive?

(*Show your work*)
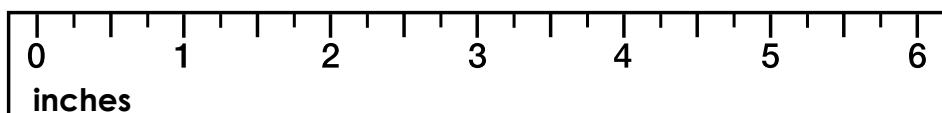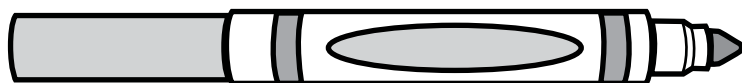
answer: _____ **miles**
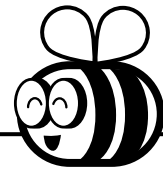
Choose the name of the shape.

cone   rectangular prism   cylinder

How much longer is the marker than the paper clip?

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |

inches

answer: _____ **inches**

Name: _____

Math Buzz

Circle the even numbers.
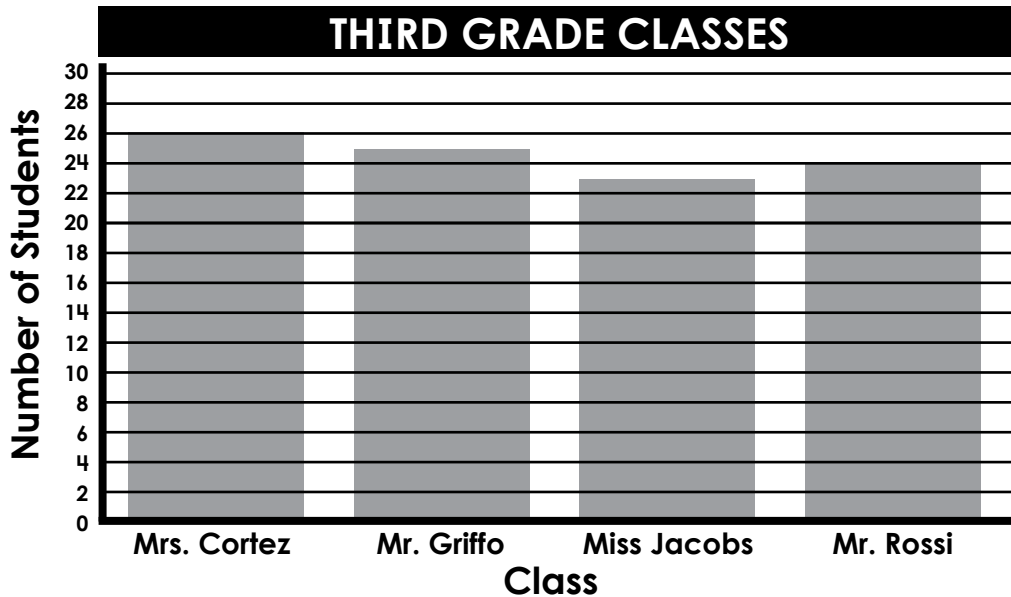
21   50   63

49   92   38

14   76   85

Draw a horizontal line to divide the rectangle into **halves**.

Draw a vertical line to divide the rectangle into **halves**.

THIRD GRADE CLASSES

How many students are in Mrs. Cortez's class?

_____

How many students are in Mr. Rossi's class?

_____

Which class has 25 students?

_____

Tyler checked out two books from the school library. The first book has 146 pages and the second book has 224 pages. How many more pages does the second book have?

Show your work

answer: _____ **pages**

Complete the pattern.

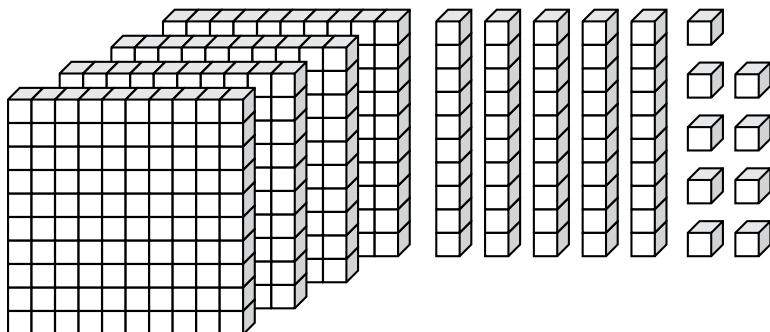**252, 262, 272, _____, _____**

434, 444, 454, _____, _____

716, 726, 736, _____, _____

Name: _____

Math Buzz

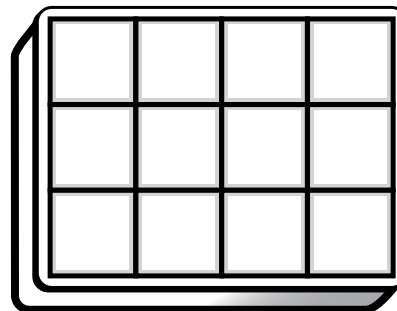Count the blocks.

Standard Form: _____

Word Form: _____

_____

Expanded Form: _____

Round to the **nearest ten**.

38 _____   193 _____

Round to the **nearest hundred.**

64 _____   251 _____

Draw the hands on the clock to match the time shown.

12:25

Mrs. Arroyo divided a pan of brownies into equal squares.

There are _____ rows.

There are _____ columns.

There are _____ squares.
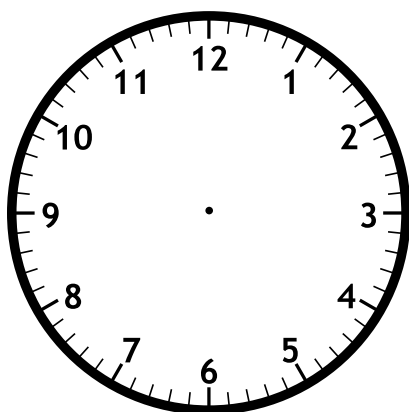
Draw a shape that has three sides and three angles.

Name: _____
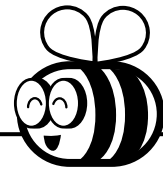
Math Buzz

Which piggy bank shows 37¢ using the fewest number of coins?

Circle the value of the underlined digits.

9̲3

9   90   900

2̲4̲5

4   40   400

There are 431 boys and 374 girls that attend Cloverdale Elementary School. How many students are there in all?

Show your work

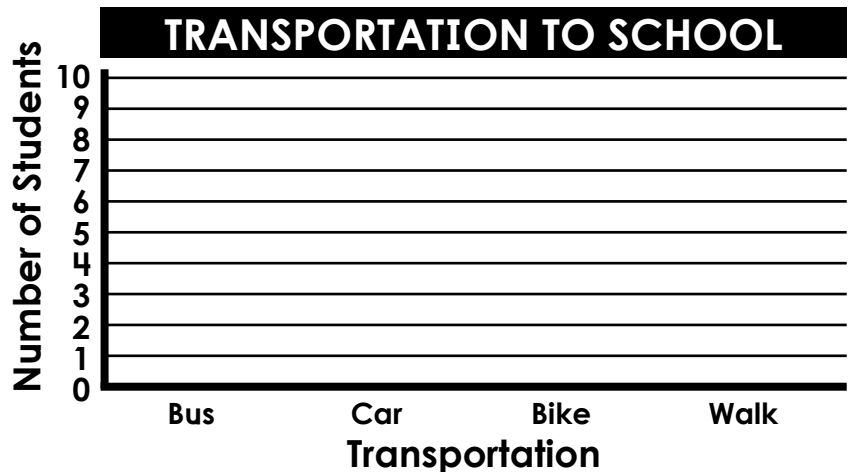answer: _____ **students**

Subtract. *Show your work*

Find the difference between 976 and 529.

_____

834 − 123 = _____

```
  728
− 529
_____
```

The tally chart shows the different types of transportation Miss Lang's students use to get to school. Use the data to complete the bar graph.

Transportation	Number of Students
Bus	卌 IIII
Car	IIIII
Bike	III
Walk	卌 I

TRANSPORTATION TO SCHOOL

Number of Students

10
9
8
7
6
5
4
3
2
1
0

Bus   Car   Bike   Walk
Transportation

Name: _____

Math Buzz

What fraction of the rectangle is shaded?

$$\frac{1}{2} \qquad \frac{1}{3} \qquad \frac{1}{4}$$

Draw a line to match each shape with its attribute.
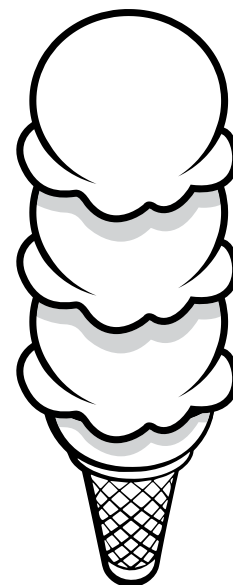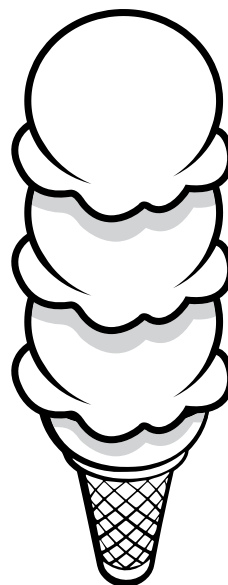
circle   4 sides

triangle   0 angles

rectangle   3 sides

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

511   837   295

_____   _____   _____

Lana and Malachi each ordered an ice cream cone with 3 scoops of ice cream. How many scoops of ice cream did they order altogether?

3 groups of 6 = _____

3 x 6 = _____

answer: _____ **scoops**

Fill in the missing numbers.

347, _348_ , _349_ , 350, 351

_899_ , 900, _901_ , 902, _903_

508, 509, _510_ , _511_ , 512

Add. (Show your work)

Find the sum of 340 and 665.

_1,005_

902 + 468 = _1,370_

$$\begin{array}{r} 11 \\ 125 \\ +\ 588 \\ \hline 713 \end{array}$$

The Dawkins family took a road trip. The first week, they drove 578 miles to Ocean City. The second week, they drove 488 miles to Cape Cod. How many total miles did the Dawkins family drive? (Show your work)
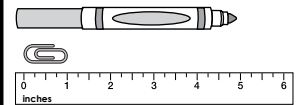
578 + 488 = 1,066

answer: _1,066_ miles

Choose the name of the shape.

cone   (rectangular prism)   cylinder

How much longer is the marker than the paper clip?
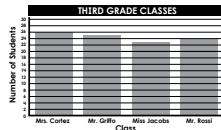
5 − 1 = 4

answer: _4_ inches

Circle the even numbers.

21 (50) 63

49 (92) (38)

(14) (76) 85

Draw a horizontal line to divide the rectangle into **halves**.

Draw a vertical line to divide the rectangle into **halves**.

THIRD GRADE CLASSES

How many students are in Mrs. Cortez's class?
_26_

How many students are in Mr. Rossi's class?
_24_

Which class has 25 students?
Mr. Griffo

Tyler checked out two books from the school library. The first book has 146 pages and the second book has 224 pages. How many more pages does the second book have? (Show your work)
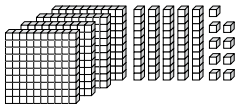
224 − 146 = 78

answer: _78_ pages

Complete the pattern.

252, 262, 272, _282_ , _292_

434, 444, 454, _464_ , _474_

716, 726, 736, _746_ , _756_

Count the blocks.

Standard Form:
_459_
Word Form:
four hundred fifty-nine
Expanded Form:
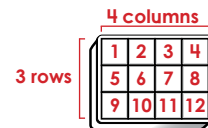_400 + 50 + 9_

Round to the **nearest ten.**

38 _40_   193 _190_

Round to the **nearest hundred.**

64 _100_   251 _300_

Mrs. Arroyo divided a pan of brownies into equal squares.

4 columns

3 rows | 1 2 3 4 / 5 6 7 8 / 9 10 11 12
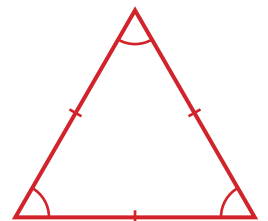
There are _3_ rows.

There are _4_ columns.

There are _12_ squares.

Draw the hands on the clock to match the time shown.

12:25

Draw a shape that has three sides and three angles.

Which piggy bank shows 37¢ using the fewest number of coins?

Circle the value of the underlined digits.

93
9 (90) 900

245
4 (40) 400

There are 431 boys and 374 girls that attend Cloverdale Elementary School. How many students are there in all? (Show your work)

431 + 374 = 805
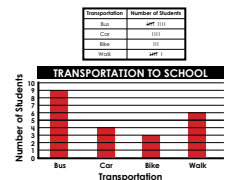
answer: _805_ students

Subtract. (Show your work)

Find the difference between 976 and 529.

_447_

834 − 123 = _711_

$$\begin{array}{r} {\scriptstyle 11} \\ {\scriptstyle 6\ 7\ 18} \\ 728 \\ -\ 529 \\ \hline 199 \end{array}$$

The tally chart shows the different types of transportation Miss Lang's students use to get to school. Use the data to complete the bar graph.

Transportation	Number of Students
Bus	
Car	
Bike	
Walk	

TRANSPORTATION TO SCHOOL

What fraction of the rectangle is shaded?

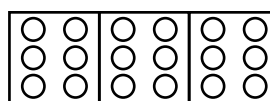$\frac{1}{2}$ ($\frac{1}{3}$) $\frac{1}{4}$

Draw a line to match each shape with its attribute.

circle ——— 4 sides

triangle ——— 0 angles

rectangle ——— 3 sides

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

511   837   295

295   511   837

---

3 groups of 6 = _18_

3 × 6 = _18_

Lana and Malachi each ordered an ice cream cone with 3 scoops of ice cream. How many scoops of ice cream did they order altogether?

2 × 3 = 6

answer: _6_ scoops