## Math Buzz

Fill in the missing numbers.
347, $\qquad$ , $\qquad$ 350, 351 __ 900 $\qquad$ , 512 , 902, $\qquad$
Add. Show your work
Find the sum of 340 and 665.
$902+468=$ $\qquad$

## 125

Thn Cawdinc familu tank a road trin
$\qquad$


# Preview 

## Please log in to download

the printable version of this worksheet.
answer: $\qquad$ miles
cone
rectangular
cylinder prism

How much longer is the marker than the paper clip?


| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 0 |  |  | 1 |  |  | 2 |  |  | 3 |  |  | 4 |  |  | 5 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| inches |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6 |

$\qquad$ inches

## Math Buzz

Circle the even numbers.

## $2150 \quad 63$

$49 \quad 92 \quad 38$

## $14 \quad 76 \quad 85$

Draw a horizontal line to divide the rectangle into halves.


Draw a vertical line to divide the rectangle into halves.



Class

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
Mr. Griffo

Which class has 25 students?
$\qquad$

Complete the pattern.
252, 262, 272, $\qquad$ , $\qquad$

434, 444, 454, $\qquad$ , $\qquad$

716, 726, 736, $\qquad$ , $\qquad$
$\qquad$ pages


Count the blocks．


閸閸駺最
Standard Form： $\qquad$

Word Form： $\qquad$

Expanded Form： $\qquad$

Round to the nearest ten．
Mrs．Arroyo divided a pan of brownies


## Math Buzz

Which piggy bank shows $37 \not \subset$ using the fewest number of coins?


Circle the value of the underlined digits.

There are 431 boys and 374 girls that attend

Subtract. Show your work
Find the difference

## Preview

Please log in to download the printable version of this worksheet.
$\qquad$ students

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 <br> Students |
| :---: | :---: |
| Bus | HH IIII |
| Car | IIII |
| Bike | III |
| Walk | HH I |



Name:

## Math Buzz



Draw a line to match each shape with its attribute. is shaded?

triangle rectangle 3 sides

Preview

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the printable version of this worksheet.


3 groups of $6=$
$3 \times 6=$ $\qquad$

answer: $\qquad$ scoops

## Math Buzz ANSWERS



| Add. Show your work | The Dawkins family took a |
| :---: | :---: |
| Find the sum of 340 and 665. | road trip. The first week, they drove 578 miles to Ocean |
| 1,005 | City. The second week, they |
| $902+468=1,370$ | Cod. How many total miles did the Dawkins family drive? Show your work |
| $\begin{array}{r} 11 \\ 125 \\ +588 \\ \hline \end{array}$ | $578+488=1,066$ |
| 713 | answer: 1,066 miles |


answer: $\qquad$ 4 inches


| Which piggy bank shows 37ø using the fewest number of coins? | Circle the value of the underlined digits. $\begin{aligned} & \stackrel{93}{9} 900 \\ & 445 \\ & 4(40400 \end{aligned}$ | There are 431 boys and 374 girls that attend Cloverdale Elementary School. How many students are there in all? <br> Show your work $431+374=805$ <br> answer: 805 students | Subtract. Show your work <br> Find the difference between 976 and 529. $\begin{aligned} & 447 \\ & \hline 834-123=\quad 711 \\ & 11 \\ & 6 \times 18 \\ & 728 \\ & -529 \\ & \hline 199 \end{aligned}$ | 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. |
| :---: | :---: | :---: | :---: | :---: |
| What fraction of the rectangle is shaded? $\frac{1}{2} \quad \frac{1}{3} \frac{1}{4}$ | Draw a line to match each shape with its attribute. | Order the numbers from least to greatest. <br> $\begin{array}{lll}511 & 837 & 295\end{array}$ <br> $295 \quad 511837$ | 0 O O O O 0 <br> 0 0 0 0 0 0 <br> 0 0 0 0 0 0 <br> 3 groups of $6=$ $\qquad$ $3 \times 6=$ $\qquad$ 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? $2 \times 3=6$ |

