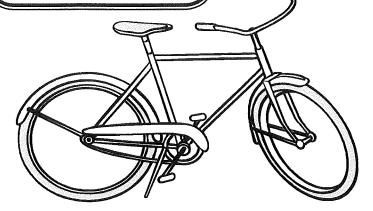


Math Buzz



About how long is a bicycle?

5 inches

5 feet

Add.

Moira has 2 quarters, 1 dime, 3 nickels, and 6 pennies. How much money does she have?

Show your work

answer: _____¢

Count by 10s.

860, 870, ____, 900

	Books Read Over the Summer				
Kamari					
Daxton					
Elyse					
Zara					

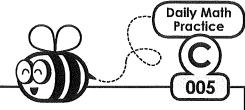
Who read the most books?

answer: _____

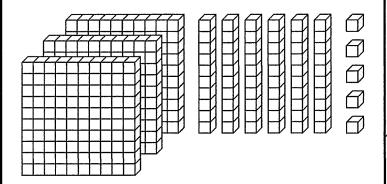
Who read the fewest books?

answer: _____

Math Buzz



Count the blocks.

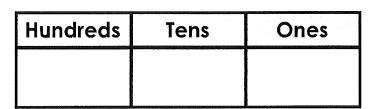


958

Subtract 10

Subtract 100

What number is shown?



About how long is a real school bus?

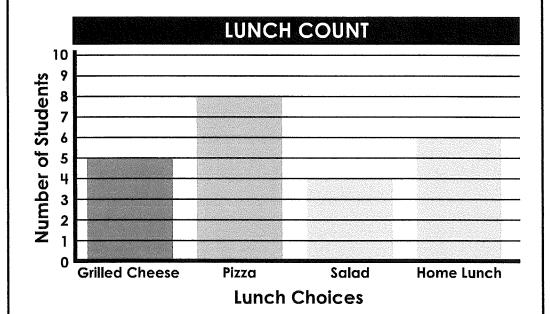


12 centimeters

12 meters

Gino had 89¢. He used one quarter to buy a gumball. How much money does Gino have left?

Show your work



Which lunch choice has the most?

Which lunch choice has the least? _____

(A)

Math Buzz

Draw a line that is 6 inches long and label the line A.

Add.

Draw a line that is 4 inches long and label the line B.

2728

How much shorter is Line B than Line A?

+ 24

answer: _____ inches

Count back by 10s from 790 to 700.

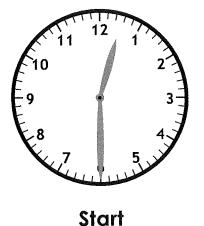
	/	/	MODELLI PORTATIONI CONTRACTORIO

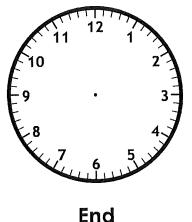
Subtract.

Find the difference between 27 and 8.

....

Harlan began his hike at 12:30. He finished 4 hours later. Draw hands on the clock to show what time Harlan finished hiking.







Math Buzz

Choose the missing number.

- **a**. 25
- **b**. 250

Marshall had 80¢. He bought an eraser that costs 25¢. Draw coins to show how much change Marshall got back. The Mehta family is taking a road trip. They drove 289 miles on Saturday, and 306 miles on Sunday. How many miles did they drive in all?

289	306
	?

answer: _____ miles

Shade in an array of 4 rows of 3 and complete the number sentence.

Subtract.

	Hundreds	Tens	Ones
No. Control Co	5	0	0 2



Math Buzz

Order the numbers from greatest to least in standard form.

600 + 90

three hundred ninety-two

5 hundreds 6 tens 6 ones

Choose the missing number.

a. 100

b. 10

Fill in the missing number.

Aimee bought a pack of gum for 72¢. She paid with a \$1 bill. Draw coins to show how much change Aimee got back.

The students in Mr. Liu's class want to graph their eye colors. Use the tally chart to complete the picture graph, then answer the questions.

Eye Color	Number of Students
Green	l
Blue	11
Brown	H++
Hazel	l

	Eye Color of Students
Green	
Blue	
Brown	
Hazel	

Each = 1 student

How many students graphed their eye colors in all? _____

How many more students have brown eyes than all the other eye colors combined?

Math Buzz



Daily Math Practice



Find the total value of the money shown.











answer:

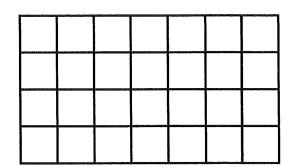
There are 24 students in Mr. Garcia's class, 26 students in Ms. Weir's class, 25 students in Mrs. Hart's class and 24 students in Mr. Hornsby's class. How many students are in all four classes combined?

answer: _____ students

Subtract.

Hundreds	Tens	Ones
8 3	0 5	0

Shade in an array of 2 rows of 5 and complete the number sentence.



2 rows of 5

Choose the missing number.

28 tens =

a. 280

b. 28



Math Buzz

Measure your pencil to the nearest inch and the nearest centimeter.

Length in inches: _____

Length in centimeters: _____

Shade 1 quarter.



Shade 2 quarters.



Shade 3 quarters.

Shade 4 quarters.



Circle the shape that shows 1 whole shaded.

Last week the Royal Oak Recycling Center recycled 689 pounds of paper. This week, they recycled 871 pounds. How many more pounds of paper did they recycle this week?

871	
689	?

answer: _____ pounds

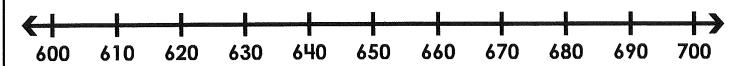
Subtract.

Subtract 18 from 23.

24 - 19

= 15 - 7

Mark 690 on the number line.



Circle the number 690 is closer to.

600

700

Name:	th Bu					Daily Math Practice (B) 086
Complete	e the tabl	e.		S	ubtract.	
In	15	9	23		92	29
Out	22				<u>– 58</u>	
	Rule:	Add 7				
Count k	ack by	ones.				
803, 80	2,					,, 796
	nes and	nake \$1. nickels. \$1.00			57 miles to g Amusement drove 16 mile	re family drove et to Fun World Park. Then they es to get to their nany miles did all?

answer: _____ miles



Math Buzz

Complete the table.

In	Out
19	
12	4
30	

Rule: Subtract 8

Write each number in expanded form.

206 _____

63 _____

142 _____

Which is the best estimate for the length of a pencil?

7 feet 7 inches

Draw hands on each clock to show what time Ms. Patty's dance classes start.

Ms. Patty's School of Dance					
Ballet	Tap	Нір Нор			
3:05	4:35	5:50			
11 12 1 10 2 10 3 8 4 7 6 5	10 2 10 2 10 3 10 3	10 2 10 2 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3			

Add.

+ 10

+ 23

Math Buzz



Daily Math Practice



Find the total value of the money shown.











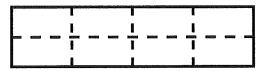


answer: _____

Subtract.

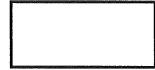
$$= 63 - 11$$

Casey built a garden bed in her backyard. She separated the garden into 4 columns and 2 rows. How many sections did Casey make in her garden?

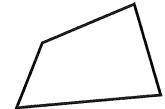


answer: _____ sections

Circle the angles in each shape. Write how many.



angles: _____



angles: ____



angles: _____

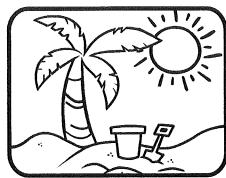
Fill in the value of the underlined digits.

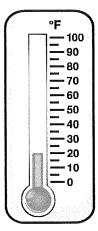
653

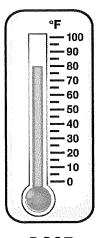


Math Buzz

Choose the temperature that best matches the picture.







20°F

80°F

Belen had a box of 175 programs to pass out opening night of the play. She passed out 10 right away. How many programs does she have left to pass out?

answer: ____ programs

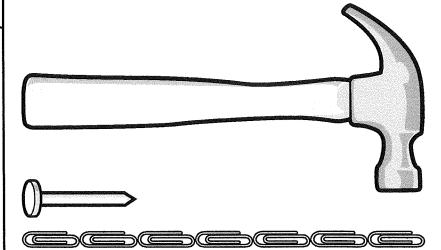
Add.

Write each number in word form.

89

977 _____

How many paperclips longer is the hammer than the nail?



answer: _____ paperclips

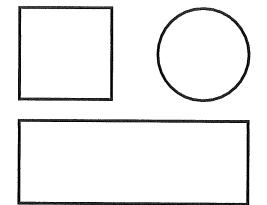
Name:	



Daily Math Practice

(Math Buzz)

Draw lines to divide each shape into halves. Shade one half of each shape.



Compare. Write >, <, =.

860 _____ 680

Each () = 1 snowball

Principal Todoro ordered school spirit shirts. They came in two boxes. One box had 240 youth shirts. The other box had 100 adult shirts. How many shirts did she order in all?

answer: _____ shirts

Solve.

Find the difference between 96 and 17.

Subtract 7 from 69.

Ebelin and her friends were playing in the snow. The picture graph shows how many snowballs she and her friends made.

	Snowballs Made
Ebelin	0000
Darrel	0000
Hector	000000
Bianca	0000

Who made the least amount of snowballs?

Which two friends made the same number of snowballs?

How many snowballs did they make in all?