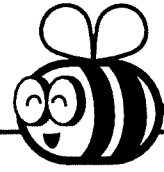
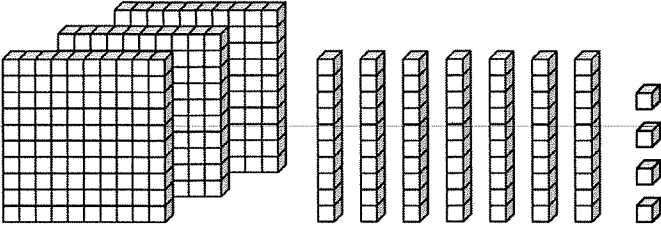


Name: _____



Math Buzz

Count the blocks.



Hundreds	Tens	Ones

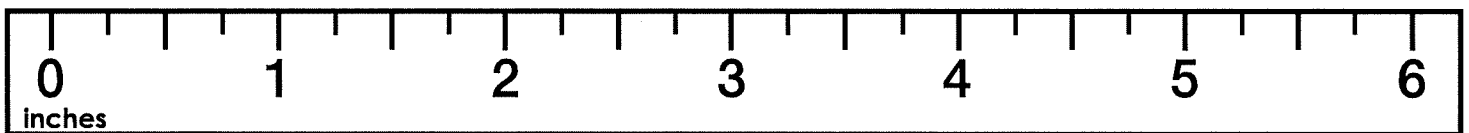
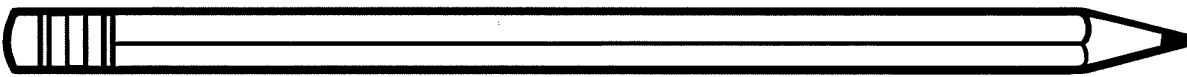
What number is shown? _____

Order the numbers from least to greatest.

842, 284, 428

_____, _____, _____

How long is Gianna's pencil?



5 inches

 $5 \frac{1}{4}$ inches $5 \frac{1}{2}$ inches $5 \frac{3}{4}$ inches

Multiply.

$8 \times 5 = \underline{\quad}$

$\underline{\quad} = 1 \times 9$

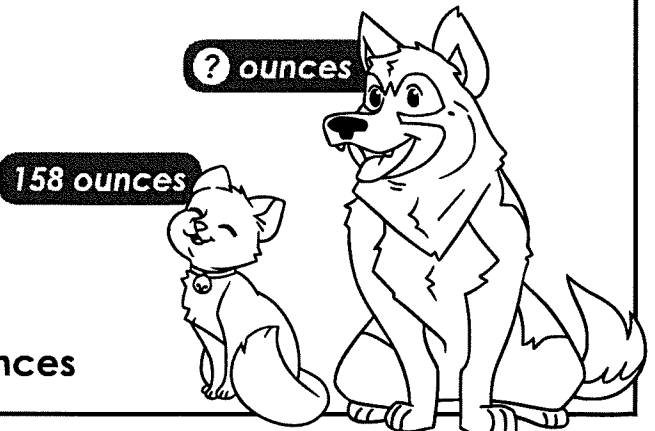
$3 \times 10 = \underline{\quad}$

$\underline{\quad} = 7 \times 0$

Elan took his cat and dog for a wellness visit at the pet clinic. His cat weighed 158 ounces and his dog weighed 482 ounces more than his cat. How much does Elan's dog weigh?

Show your work

answer: _____ ounces



Name: _____

D-1

Operations

Multi-Step

Daily Word Problem

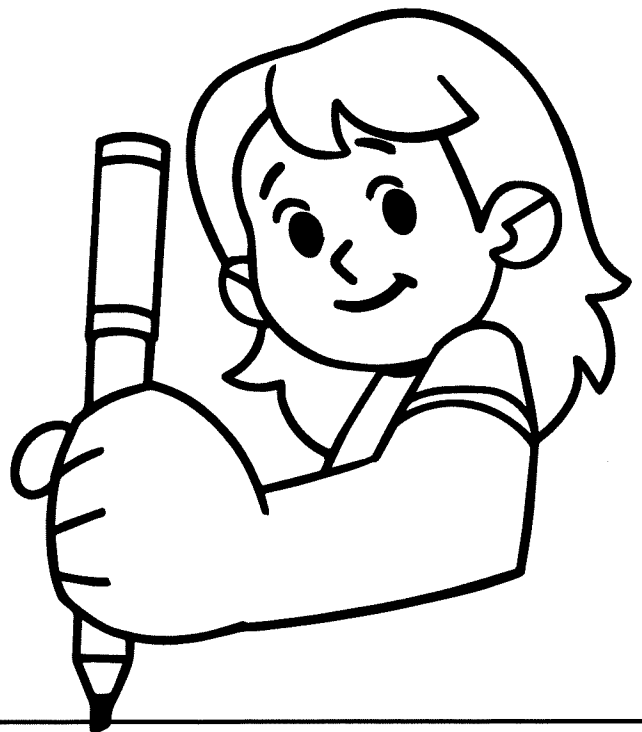
Hadley buys 7 boxes of markers with 8 in each box.

Delaney buys 6 boxes of markers with 12 markers in each box.

How many markers did Hadley and Delaney buy in all?

Show your work.

answer: _____





Name: _____

Math Buzz

Add. *Show your work*

Find the sum of
129 and 874.

$$298 + 607 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 445 \\ + 386 \\ \hline \end{array}$$

Multiply.

$$4 \times 9 = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = 6 \times 7$$

$$3 \times 8 = \underline{\hspace{2cm}}$$

The DeCarlo family drove a total of 748 miles on their roadtrip. The first week, they drove 309 miles to Washington, D.C. and the second week they drove to Boston. Choose the operation you would use to find how many miles the DeCarlo family drove to Boston.

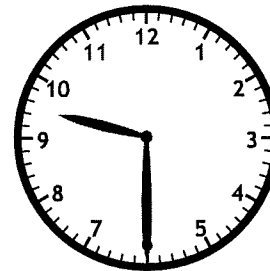
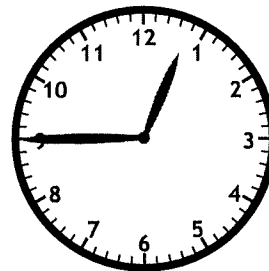
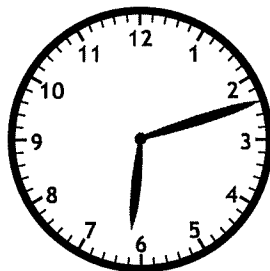
Add

Subtract

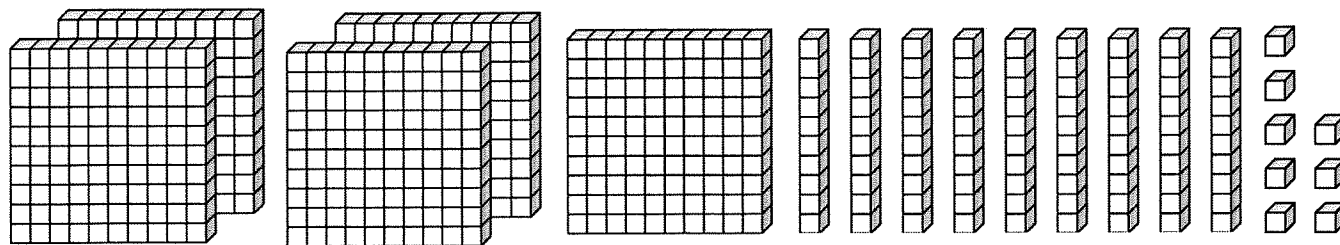
Multiply

Divide

Draw a line to match each clock to the time shown.



Count the blocks.



What number is shown? _____

Name: _____

D-2

Place Value;
Operations

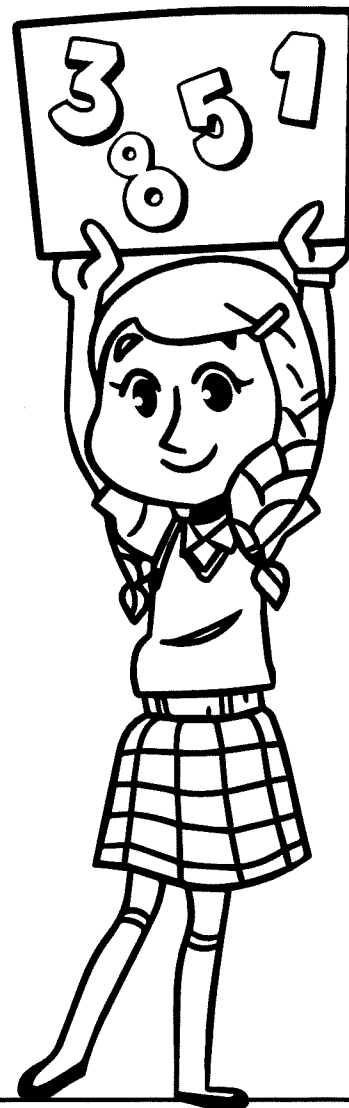
**Multi-
Step**

Daily Word Problem

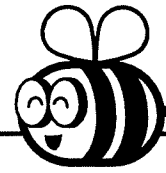
3 5 1 8

First use the digits in the box to create the largest possible number.
Then use the same digits to create the smallest possible number.
Then find the difference between the two numbers.

Show your work.







answer: _____



Name: _____

Math Buzz

Summer Reading	
Arden	
Jayden	
Lincoln	
Sophia	

Each  = 2 books

Which student read 6 books?

answer: _____

How many more books did Lincoln read than Sophia?

answer: _____

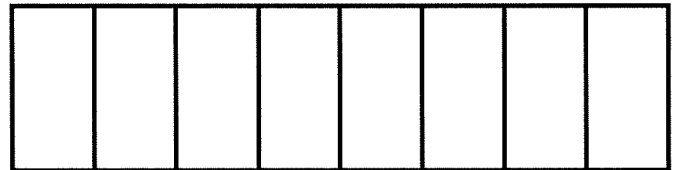
How many books did the students read combined?

answer: _____

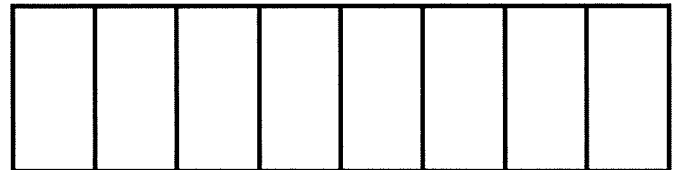
Order the numbers from **greatest to least**.

539 395 953

Shade seven eighths.



Shade five eighths.

Compare using $>$, $<$, $=$.

$$\frac{7}{8} \quad \text{---} \quad \frac{5}{8}$$

Write the number in standard and expanded form.

eight hundred thirteen

standard: _____

expanded: _____

Multiply.

$$7 \times 4 = \underline{\quad\quad\quad} \quad \underline{\quad\quad\quad} = 9 \times 9 \quad 8 \times 6 = \underline{\quad\quad\quad}$$

Name: _____

D-3

Operations

Single-
Step

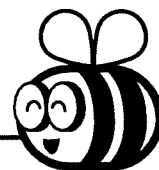
Daily Word Problem

Bryan is having a pizza party. He has 36 slices of pizza.
He has 9 plates. He puts the same number of slices on each plate.
How many slices of pizza are on each plate?

Show your work.

answer: _____



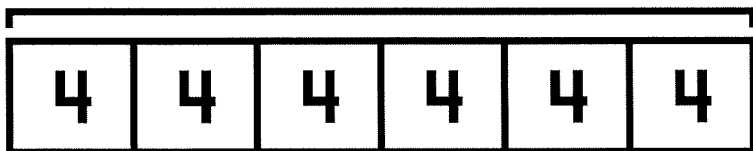


Name: _____

Math Buzz

Mrs. Randall divided her class into six equal groups for a science activity. If there were four students in each group, how many total students were in Mrs. Randall's class?

?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

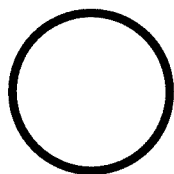
answer: _____ students

Subtract. Show your work

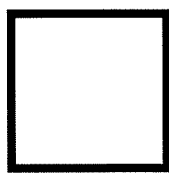
Find the difference between 603 and 348.

$$974 - 596 = \underline{\quad}$$

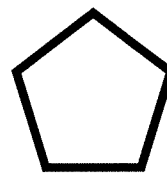
$$\begin{array}{r} 721 \\ - 485 \\ \hline \end{array}$$

How many **sides** does each shape have?

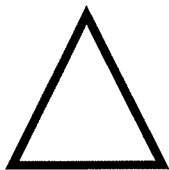
_____ sides



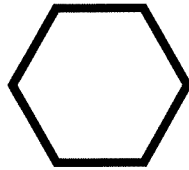
_____ sides



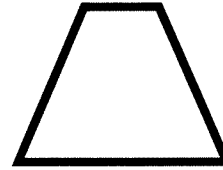
_____ sides



_____ sides



_____ sides



_____ sides

Write the number in word and expanded form.

235

word: _____

expanded: _____

Multiply.

$$3 \times 50 = \underline{\quad}$$

$$\underline{\quad} = 20 \times 9$$

$$5 \times 40 = \underline{\quad}$$

Name: _____

D-4

Operations

**Multi-
Step**

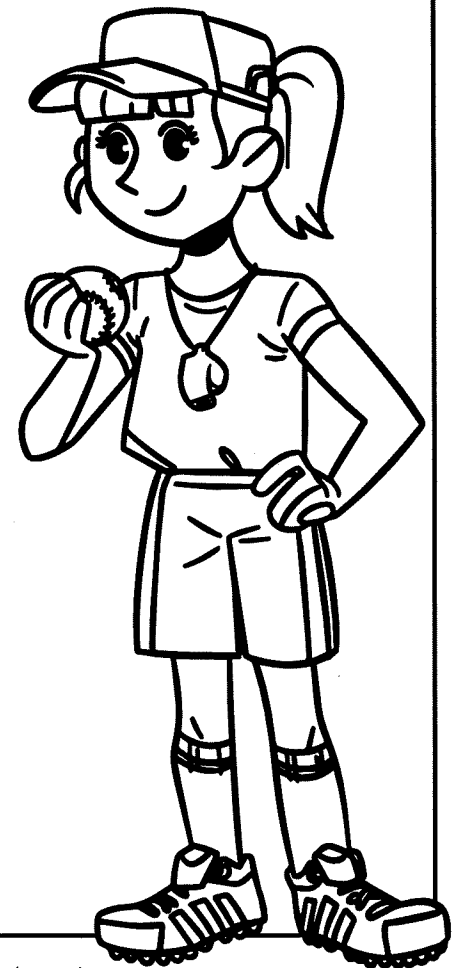
Daily Word Problem

Martin, Wyatt, and Adeyla were having a contest to see who could throw a softball the farthest.

Martin threw the ball 9 feet. Wyatt threw the ball three times as far as Martin. Adeyla threw the softball 3 feet farther than Wyatt.

How far did Adeyla throw the softball?

Show your work.



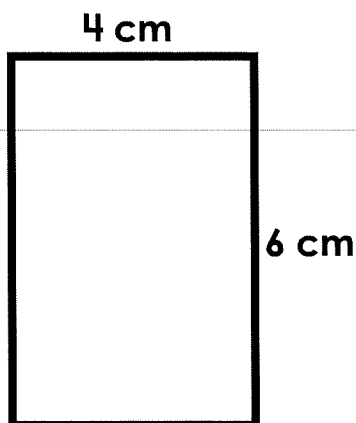
answer: _____



Name: _____

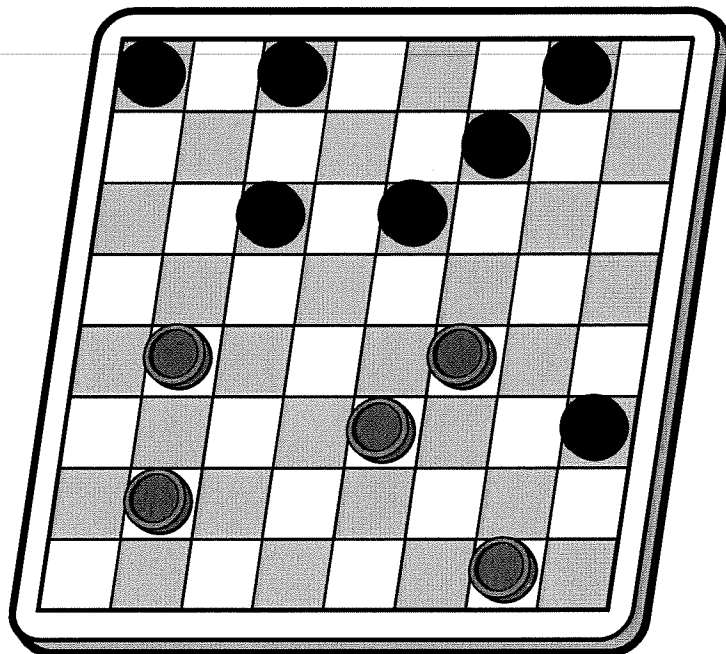
Math Buzz

Find the perimeter of the rectangle.



Perimeter = _____ centimeters

Olivia and Lorenzo are playing checkers. What fraction of the checkers are black?



_____ of the checkers are black.

Fill in the missing numbers.

$$4 \times \square = 16$$

$$30 = 6 \times \square$$

$$\square \times 3 = 24$$

Write the number in word and expanded form.

760

word: _____

expanded: _____

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

$$245 \quad \underline{\quad} \quad 194$$

$$546 \quad \underline{\quad} \quad 562$$

$$679 \quad \underline{\quad} \quad 960$$

Name: _____

D-5

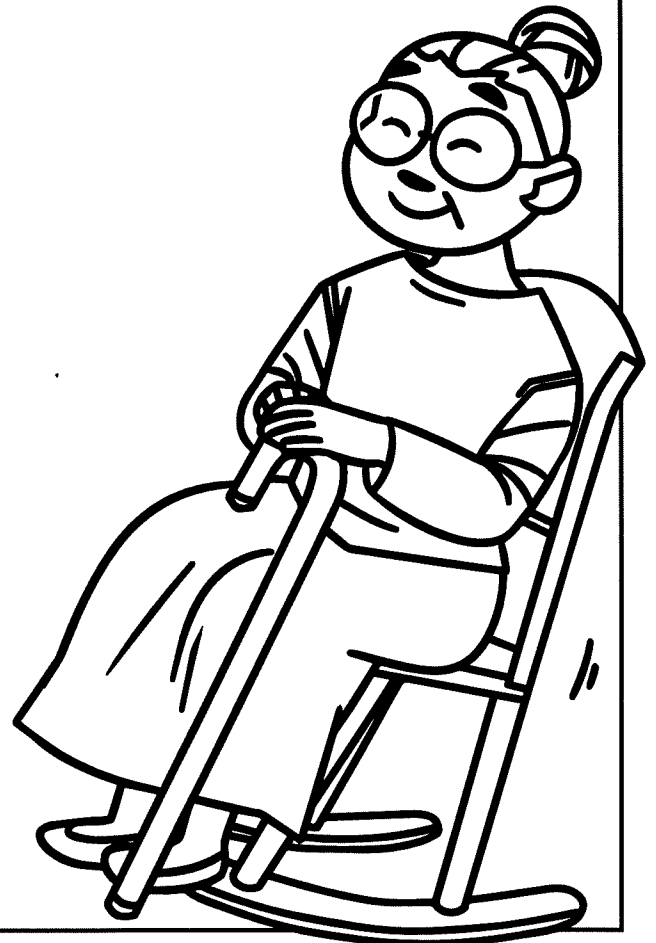
Operations

**Single-
Step**

Daily Word Problem

Sebastián's grandma was born on this day in 1952.
How old is his grandma now?

Show your work.



answer: _____