Name: _____

Daily Math Practice

D

021

Math Buzz

At the movies, Jackson bought a medium popcorn, candy, and a large fountain drink. He paid with two ten dollar bills. What was Jackson's change?

Show your work

answer: _____

Concessions

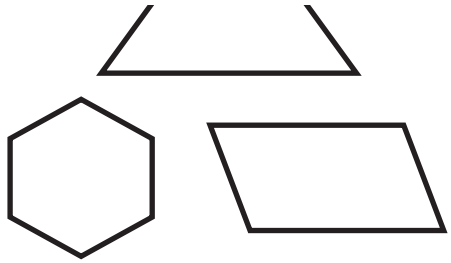
	Small	Medium	Large
Popcorn	$5	$6	$6
Fountain Drink	$3	$4	$5
Pretzel			$4
Nachos			$6
Candy			$2

Preview

Please log in to download the printable version of this worksheet.

425,270 + (34,138 + 78,692) = _____

(268,519 + 345,825) + 81,746 = _____



Represent the number **2,697,458** on the place value chart below.

M	,	H Th	T Th	Th	,	H	T	O

Write the number in word form. _____

Name: _____

Daily Math Practice D 022

Math Buzz

Represent the number **6,235,974** on the place value chart below.

M	,	H Th	T Th	Th	,	H	T	O

Write the number in expanded form. _____

_____

Shade to show a fraction equivalent to one half.

$$\frac{1}{2} = \frac{\square}{\square}$$

Solve.

Preview

Please log in to download the printable version of this worksheet.

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

341,278 **324,817** **372,184**

_____ _____ _____

Zoey's younger brother finished his math homework in 25 minutes. It took Zoey 10 minutes longer to complete her math homework. If they both started their homework at 15 minutes after 4, what time did Zoey finish her homework?

Name: _____

Math Buzz

Daily Math Practice D 023

Write the number in standard and expanded form.

three million, eight hundred sixty-two thousand, seven hundred ninety-five

standard: _____

expanded: _____

Kaleb compared the perimeters of two posters hanging on his bedroom wall.

60 cm

86 cm

What is the perimeter of the football poster? _____

Which poster has a greater perimeter? _____

Color the shapes that are quadrilaterals.

Preview

Please log in to download the printable version of this worksheet.

Round each number to the **nearest hundred thousand.**

684,321 _____

9,526,789 _____

Add. *Show your work*

Find the sum of 4,715,908 and 3,832,467.

_____

_____ **= 2,925,186 + 5,618,439**

1,569,615
+ 7,380,892

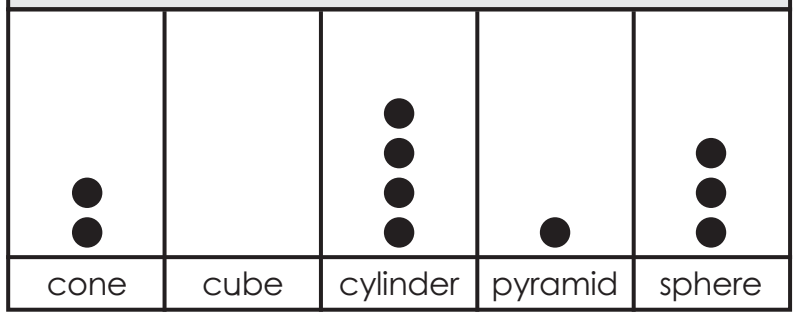
Name: _____

Daily Math Practice D 024

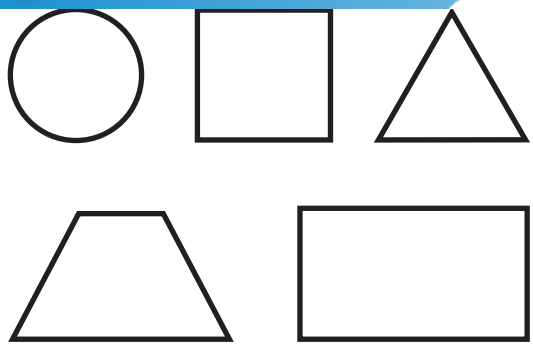
Math Buzz

During math class, Mr. Mahone's students searched the classroom for 3D shapes. The data below shows how many objects the class found of each 3D shape.

3-D Shape	Number of Objects
cone	4
cube	?
cylinder	8
pyramid	2
sphere	6



Each ● = 2 objects



_____ _____ _____

Solve for n.

$8 \times n = 32$ $\quad$ $32 \div 8 = n$

$n \times 8 = 32$ $\quad$ $32 \div n = 8$

$n = 3$ $\quad$ $n = 4$ $\quad$ $n = 5$ $\quad$ $n = 6$

Write the number in standard and word form.

8,000,000 + 500,000 + 40,000 + 9,000 + 300 + 60 + 7

standard: _____

word: _____

Name: _____

Math Buzz

Daily Math Practice
D
025

Subtract. *Show your work*

Find the difference between 6,542,718 and 1,829,364.

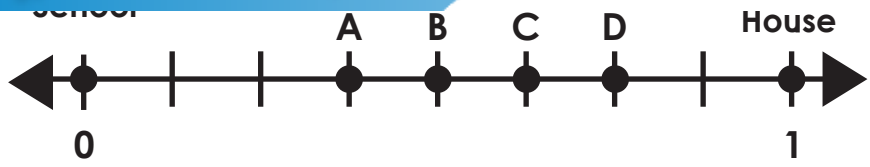
_____

7,394,506
– 4,629,185

_____ **= 9,651,732 – 8,274,596**

Write the number in expanded and word form.

1,496,283



Which point on the number line represents where Harper lives?

A **B** **C** **D**

$\frac{4}{6} = \frac{\square}{\square}$

Compare each set of numbers using the words "is greater than", "is less than", or "is equal to".

6,175,208 _____ **894,752**

3,298,796 _____ **3,749,625**

Math Buzz ANSWERS

Daily Math Practice **D** 021-025

At the movies, Jackson bought a medium popcorn, candy, and a large fountain drink. He paid with two ten dollar bills. What was Jackson's change?

Show your work

$6 + $2 + $5 = $13
$10 + $10 = $20
$20 − $13 = $7

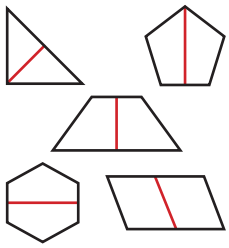
answer: $7

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

736,984 < 753,172

5,460,245 > 5,279,658

Draw a line to divide each shape into two equal parts.



Solve.

425,270 + 112,830
425,270 + (34,138 + 78,692) = 538,100

614,344 + 81,746
(268,519 + 345,825) + 81,746 = 696,090

Represent the number **2,697,458** on the place value chart below.

M	H	T	O	H	T	O
2	6	9	7	4	5	8

Write the number in word form.

two million, six hundred ninety-seven thousand, four hundred fifty-eight

Represent the number **6,235,974** on the place value chart below.

M	H	T	O	H	T	O
6	2	3	5	9	7	4

Write the number in expanded form.

6,000,000 + 200,000 + 30,000 + 5,000 + 900 + 70 + 4

Shade to show a fraction equivalent to one half.

$\frac{1}{2} = \frac{2}{4}$

Solve.

9 times as many as 2 is 18

5 times as many as 6 is 30

7 times as many as 10 is 70

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

341,278 324,817 372,184

372,184 341,278 324,817

Zoey's younger brother finished his math homework in 25 minutes. It took Zoey 10 minutes longer to complete her math homework. If they both started their homework at 15 minutes after 4, what time did Zoey finish her homework?

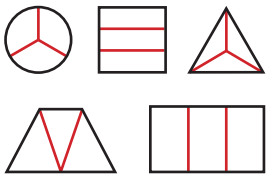
The class found twice as many cubes as spheres. Complete the picture graph to show how many cubes the students found.

12 cubes

How many three-dimensional shapes did the students find altogether?

32

Draw a line to divide each shape into three equal parts.



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

2,531,467 2,153,746 2,315,647

2,153,746 2,315,647 2,531,467

Solve for n.

$8 \times n = 32$
$n \times 8 = 32$

$n = 3$

$n = 5$

$32 \div 8 = n$
$32 \div n = 8$

$n = 4$

$n = 6$

Write the number in standard and word form.

8,000,000 + 500,000 + 40,000 + 9,000 + 300 + 60 + 7

standard: 8,549,367

word: eight million, five hundred forty-nine thousand, three hundred sixty-seven

Subtract.

Find the difference between 6,542,718 and 1,829,364.

4,713,354

1,377,136 = 9,651,732 − 8,274,596

6 13814 410
~~7,394,506~~
− 4,629,185
2,765,321

Write the number in expanded and word form.

1,496,283

expanded: 1,000,000 + 400,000 + 90,000 + 6,000 + 200 + 80 + 3

word: one million, four hundred ninety-six thousand, two hundred eighty-three

Declan lives one mile from school. Harper lives $\frac{5}{8}$ of a mile from school.

Which point on the number line represents where Harper lives?

A B (C) D

Shade to show a fraction equivalent to four sixths.

$\frac{4}{6} = \frac{2}{3}$

Compare each set of numbers using the words "is greater than", "is less than", or "is equal to".

6,175,208 is greater than 894,752

3,298,796 is less than 3,749,625