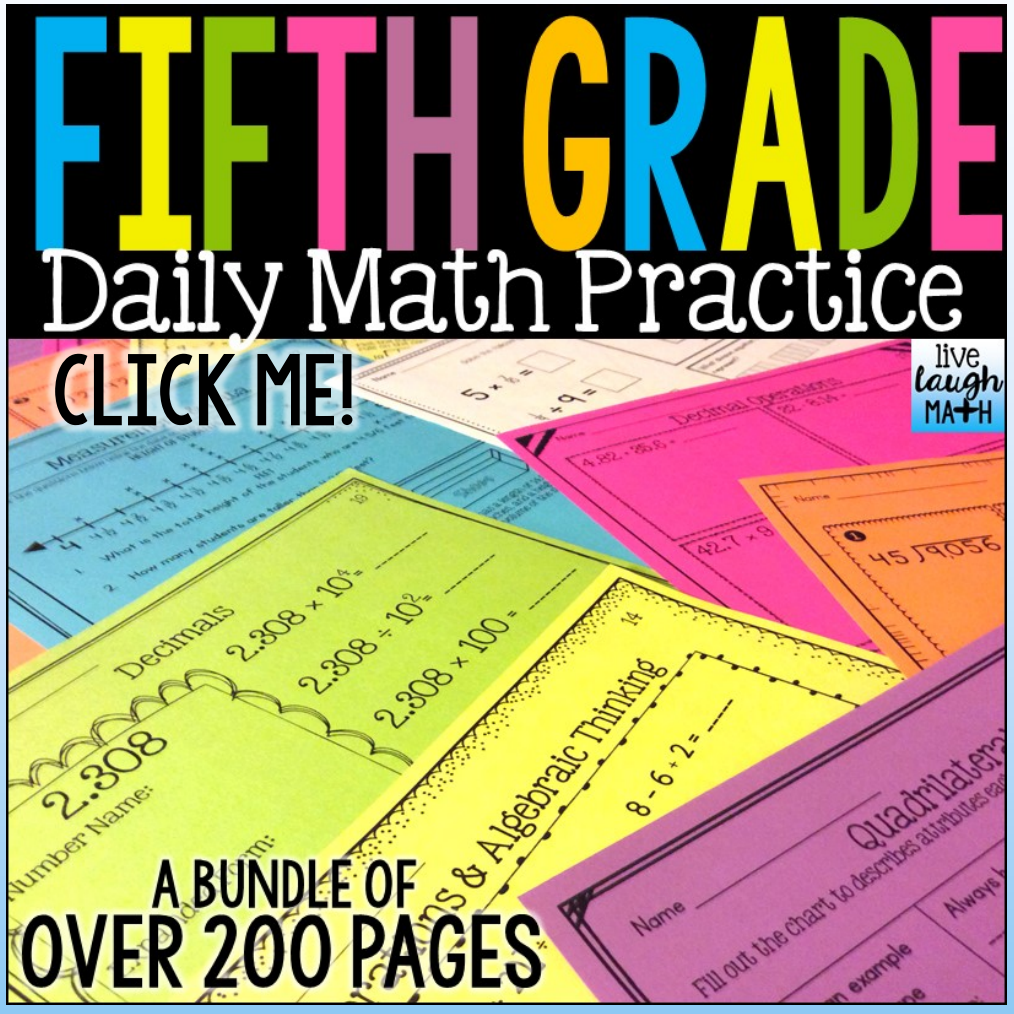
This is 7 page sample of an over 200 page bundle! This sample can be used as morning work, homework, in-class practice, review, or quizzes. These short assessments will make it easy to determine what students still need help with! The bundle provides several differentiation options. Click below to see more:



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Amanda

livelaughmath@gmail.com

Name _____

Operations & Algebraic Thinking

Evaluate.

$(15 - 4) \times (1 + 2) \div 3 =$ _____ $8 + 10 \div 2 =$ _____

Write as numerical expressions:

The sum of 5 and 9

Add 3 and 5, then multiply by 2

The product of 5 and 6 subtracted from 30

Select the choice that makes the statement true.

Pattern A: Add 3	Pattern B: Add 6
3	6
6	12
9	18
12	24

The values in pattern A are _____ the corresponding values in pattern B.

a. 3 less than

b. 3 more than

c. 2 times

d. one-half of

Name _____

Decimals

0.304

Number Name:

Expanded Form:

Rounded to Closest Tenth:

Rounded to Closest Hundredth:

Number worth 1/10 the value of 0.304:

Number worth 10 times the value of 0.304:

$0.304 \times 10^{7} =$ _____

$0.304 \div 10^{4} =$ _____

$0.304 \div 1{,}000 =$ _____

$0.304 \times 100 =$ _____

Compare the following values using <, >, or =.

0.304 ◯ 0.34

0.304 ◯ $5 \times 1/10 + 2 \times 1/100$

0.304 ◯ Twenty-nine hundredths

5.NBT.1-4

Name _____

Multiply & Divide

1. 945×134

2. 706×291

3. $39\overline{)4{,}836}$

4. A company has 260 charter buses. Each charter bus has 52 passenger seats. How many total passenger seats are on all the charter buses?

Name _____

Decimal Operations

63.2 + 8.43 = _____

40 - 13.46 = _____

3.2 × 0.51 = _____

6.4 ÷ 0.8 = _____

64 ÷ 0.8 = _____

6.4 ÷ 0.08 = _____

Tina bought 14 packs of baseball cards that each cost $3.95. What is the total cost that she spent on baseball cards?

Name _____

Fractions

Solve the following problems. Show your work.

$\frac{5}{6} - \frac{5}{8} =$ ☐

$4 \times \frac{7}{10} =$ ☐

$2 \div \frac{1}{4} =$ ☐

Compare the following values using <, >, or =.

$3 \times \frac{5}{8}$ ◯ 3

$3 \times \frac{9}{9}$ ◯ 3

$3 \times \frac{13}{8}$ ◯ 3

If seven cookies are shared equally by four people, how many cookies will each person get?

Use a model to explain why 1/2 + 3/8 does not equal 4/10.

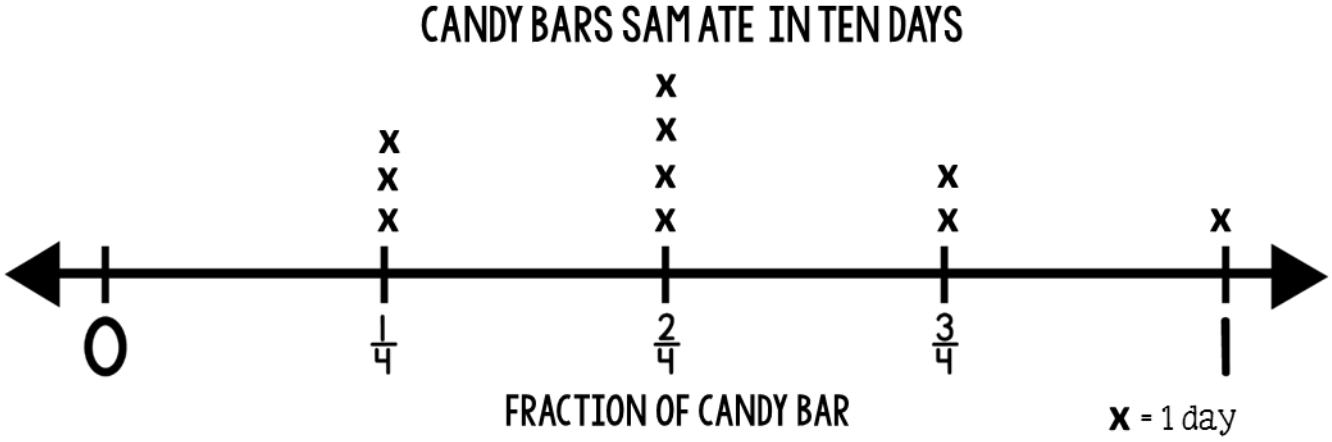
It takes 7/12 foot of ribbon to make a bookmark. How many feet of ribbon will it take to make 15 bookmarks?

5.NF.1-7

Name _____

Measurement & Data

Answer the questions below using the data on the line plot.



1. How many days did Sam eat ½ of a candy bar?

2. What is the total amount of candy bars Sam ate in 10 days?

Convert the following measurements.

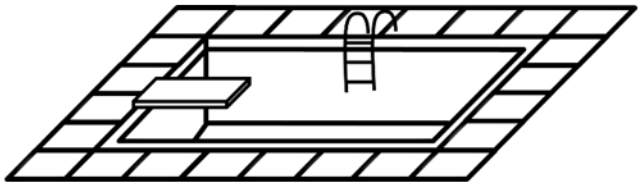
5 yd. = _____ ft.

78 in. = _____ ft.

0.5 yd. = _____ in.

1 mile = _____ yd.

4.5 ft. = _____ in.

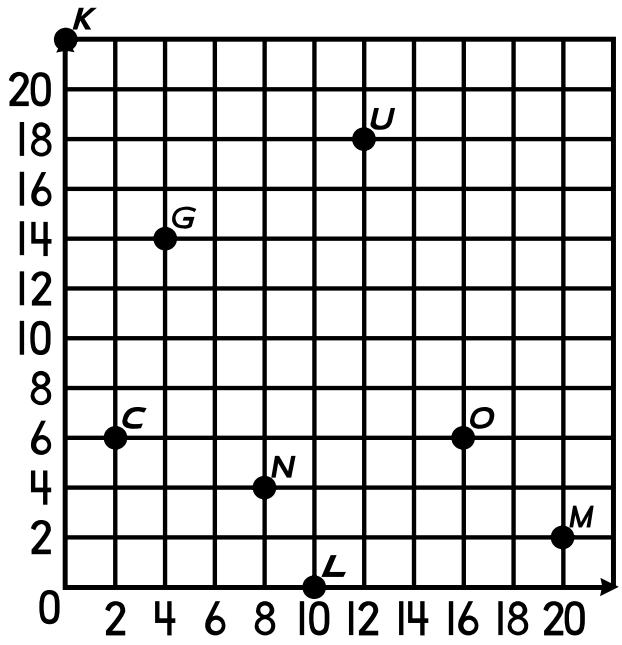


The area of the bottom of a pool is 150 square feet. The pool is 5 feet deep. What is the volume of the pool?

Name _____

Geometry

Name the ordered pair for the location of each point on the coordinate grid.



C _____ M _____

G _____ N _____

K _____ O _____

L _____ U _____

Name and describe the shape:

_____

_____

_____

_____

_____

Decide whether each statement is true or false.

_____ Some trapezoids can be classified as parallelograms.

_____ All quadrilaterals can be classified as parallelograms.

_____ The opposite angles of parallelograms are always congruent.

ANSWER KEYS

Operations & Algebraic Thinking

11

13

5 + 9

(3 + 5) x 2

30 – 5 x 6

d.

Decimals

0.304

Number Name:
Three hundred four thousandths

Expanded Form:
3 × 1/10 + 4 × 1/1,000

Rounded to Closest Tenth:
0.3

Rounded to Closest Hundredth:
0.30

Number worth 1/10 the value of 0.304:
0.0304

Number worth 10 times the value of 0.304:
3.04

$0.304 \times 10^{7} =$ 3,040,000

$0.304 \div 10^{4} =$ 0.0000304

$0.304 \div 1{,}000 =$ 0.000304

$0.304 \times 100 =$ 30.4

Compare the following values using <, >, or =.

0.304 < 0.34

0.304 < 5 × 1/10 + 2 × 1/100

0.304 > Twenty-nine hundredths

5.NBT.1-4

Decimal Operations

63.2 + 8.43 = 71.63

40 - 13.46 = 26.54

3.2 × 0.51 = 1.632

6.4 ÷ 0.8 = 8

64 ÷ 0.8 = 80

6.4 ÷ 0.08 = 80

Tina bought 14 packs of baseball cards that each cost $3.95. What is the total cost that she spent on baseball cards?

$55.30

Multiply & Divide

1) 126,630

2) 205,446

3) 124

4) 13,520

Name _____

FRACTIONS

Solve the following problems. Show your work.

$\frac{5}{6} - \frac{5}{8} =$ 5/24

$4 \times \frac{7}{10} =$ 2 4/5

$2 \div \frac{1}{4} =$ 8

Compare the following values using <, >, or =.

$3 \times \frac{5}{8}$ < 3

$3 \times \frac{9}{9}$ = 3

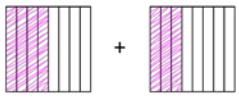
$3 \times \frac{13}{8}$ > 3

If seven cookies are shared equally by four people, how many cookies will each person get?

1 3/4 cookies

Use a model to explain why ½ + 3/8 does not equal 4/10.

7/8



1/2 = 4/8

It takes 7/12 foot of ribbon to make a bookmark. How many feet of ribbon will it take to make 15 bookmarks?

8 3/4 feet

5.NF.1-7

Name _____

Measurement & Data

Answer the questions below using the data on the line plot.

1. How many days did Sam eat ½ of a candy bar?

4 days

2. What is the total amount of candy bars Sam ate in 10 days?

5 ¼ candy bars

Convert the following measurements.

5 yd. = 15 ft.

78 in. = 6 ½ ft.

0.5 yd. = 18 in.

1 mile = 1,760 yd.

4.5 ft. = 54 in.

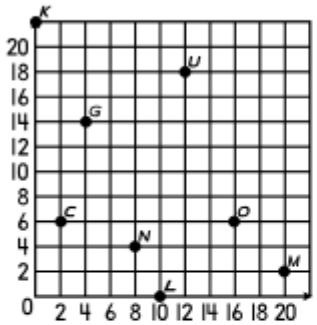
The area of the bottom of a pool is 150 square feet. The pool is 5 feet deep. What is the volume of the pool?

750 cubic feet

Name _____

Geometry

Name the ordered pair for the location of each point on the coordinate grid.



C (2,6)

M (20,2)

G (4,14)

N (8,4)

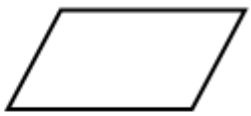
K (0,22)

O (16,6)

L (10,0)

U (12,18)

Name and describe the shape:



Parallelogram- Quadrilateral with opposite sides parallel and congruent

Decide whether each statement is true or false.

False Some trapezoids can be classified as parallelograms.

False All quadrilaterals can be classified as parallelograms.

True The opposite angles of parallelograms are always congruent.

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