



Thank you!

Printing: When printing, make sure to select in your printer options "Print to Fit" so that the borders are not cut off.

Follow me to be notified when new products are released to get 20% off for the first 24 hours. This excludes select bundles that are sold for a discount.

Visit my store for more task cards, speed drills, and various other math products.

Rounding:
Thousands to
Thousandths

©Gotta Luv It Creations

Please leave
feedback!
Thank you for
your support!

©Gotta Luv It Creations

Visit my TPT
store for
more products

<http://www.teacherspayteachers.com/Store/Gotta-Luv-It-Creations>

©Gotta Luv It Creations

Follow my
Pinterest
boards

<http://www.pinterest.com/gottaluvite/>

©Gotta Luv It Creations

Rounding:

Thousands to

Thousandths

40 Task Cards



Round each to the place indicated.

198

Card 1

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

9.92

Card 2

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

875,079.651

Card 3

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

113,643.24

Card 4

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

2,533.7

Card 5

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

6,271.31

Card 6

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

9,935.3

Card 7

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

20.033089

Card 8

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

7.7

Card 9

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

6,952

Card 10

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

9.625

Card 11

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

30.690

Card 12

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

5,169.8

Card 13

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

1,044

Card 14

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

18.4453

Card 15

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

40.19314

Card 16

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

9,740,424

Card 17

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

5.904

Card 18

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

7.99

Card 19

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

3.55827

Card 20

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

578,606.72

Card 21

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

136,489.724

Card 22

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

7.4841

Card 23

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

6,386

Card 24

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

3,052

Card 25

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

8.143

Card 26

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

4.583630

Card 27

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

603

Card 28

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

2,204

Card 29

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

26.4597

Card 30

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

6.4129

Card 31

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

3.0052

Card 32

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

8,194

Card 33

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

51.964

Card 34

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

7.6255

Card 35

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

8,047,173

Card 36

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

9.96

Card 37

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

12.6854

Card 38

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

1.0090

Card 39

Rounding

©Gotta Luv It Creations

Round each to the place indicated.

74.512

Card 40

Rounding

©Gotta Luv It Creations

Name: _____

Answer Recording Sheet

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

11	
12	
13	
14	
15	
16	
17	
18	
19	
20	

Name: _____

Answer Recording Sheet

21	
22	
23	
24	
25	
26	
27	
28	
29	
30	

31	
32	
33	
34	
35	
36	
37	
38	
39	
40	

Answer Key

Rounding 1-20

1	200
2	9.9
3	875,080
4	113,643
5	2,530
6	6,271
7	10,000
8	20.033
9	8
10	7,000

11	9.63
12	30.69
13	5,170
14	1,000
15	18.4
16	40.19
17	9,740,000
18	5.9
19	8.0
20	3.558

Answer Key

Rounding 21-40

21	578,600
22	136,490
23	7.484
24	6,390
25	3,100
26	8.1
27	4.584
28	600
29	2,200
30	26.5

31	6.41
32	3.01
33	8,200
34	52.0
35	7.6
36	8,047,000
37	10
38	12.685
39	1.009
40	74.51

Terms of Use

The purchase of this product entitles the purchaser the right to use in their classroom only. This resource may not be modified for resale, reproduced, transmitted, or distributed without my signed permission. This product shall not be posted on the internet in any form (class website, wiki, networks accessed by others, etc.). Additional licenses may be purchased at a discount if you wish to share with your colleagues. Thank you for your support!



I work hard to offer items without mistakes; however, if you do find a mistake, I ask that you please contact me before leaving negative feedback, and I will correct immediately.



More Products

Verbal Expressions Fluency Speed Drill Bundle

3 PowerPoints

2.1 Write as an algebraic expression. Editable

half of x

2.2 Write as an algebraic expression.

12 less than x

x more than 11

3 Editable & Timed PowerPoints Includes student tracking sheet

Rounding Bundle

6 Editable & Timed PowerPoints -Includes Student Tracking Sheet

Grid of numbers for rounding practice:

915,542.4	74,830,485	694,72,707	24,943.22	585,452.2
100,000.44	3,5026	78,246	2.4	5.854
574,520	72.52	Pencil	Quartz	
2,40,964				
88,090	2.9	5,035	2.77	4.385

Proportions Fluency Speed Drill Bundle

2 PowerPoints

1.4 Preparation: Solve for x

$$\frac{56}{48} = \frac{x}{6}$$

2.4 Preparation: Solve for x

$$\frac{2}{8} = \frac{x}{12}$$

3.2 Preparation: Solve for x

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

2 Editable & Timed PowerPoints Includes student tracking sheet

Order of Operations Fluency Speed Drill Bundle

8 PowerPoints

2.6 Order of Operations

$$(20 - 9)^2$$

18 \div 6 \times 6 36 \div (2 \times 3)

8 Editable & Timed PowerPoints Leveled Includes student tracking sheet

Fractions, Decimals, & Percents Fluency Speed Drill Bundle

18 Editable & Timed PowerPoints -Conversion Chart-Student Tracking Sheet

Decimals to Percents Percents to Decimals

Fractions to Decimals Fractions to Percents

Decimals to Fractions

Bundle One-Step Equations Speed Drill Bundle

30 problems in each PPT

Editable Speed Drill PowerPoints

2 PowerPoint Drills

One-Step Equations

Editable Speed Drill PowerPoints

4 PowerPoint Drills

One-Step Equations

2 PowerPoint Drills

Real Numbers Teacher Toolkit

Grid of various math resources and tools for real numbers.

MEGA MATH FACTS Speed Drill Bundle

2.4 $12 - 5$

5. $10 + 9$

3 12×11

1.4 $63 \div 7$

4 Editable Speed Drill PowerPoints

Addition Sums 0-10

Division Facts 1-12

Multiplication Facts 0-12

Subtraction Facts 0-12

Fractions

Proper fraction Improper fraction Changing a mixed number to an improper fraction

1 \leftarrow numerator 2 \leftarrow denominator 3 \leftarrow mixed number

4 \leftarrow integer 5 \leftarrow numerator 6 \leftarrow denominator

Add & subtract fractions with LIKE denominators

Step 1: Look at the denominators. Are they the same or different?

Step 2: Same denominators so add or subtract the numerators & place over the same denominator

Add & subtract fractions with DIFFERENT denominators

Step 1: Look at the denominators - same or different?

Step 2: Different denominators so find the least common denominator (LCM or least common multiple)

Step 3: Complete the same action to the numerator \times the LCM

Step 4: Add or subtract the numerators & place over the same denominator

Step 5: Simplify if needed (reduce, lowest terms)

Subtracting mixed numbers by CHANGING TO IMPROPER FRACTIONS

Step 1: Convert the mixed numbers to improper fractions

Step 2: Look at the denominators - same or different?

Step 3: If different, find the least common denominator

Step 4: On the numerator what you do to the denominator

Step 5: Subtract the numerators & place over the same denominator

Step 6: Convert back to a mixed number

Editable Integer Speed Drill Set

$-5 - 6$ 8×-8 $\frac{77}{-7}$

$-9 \div -3$ $8 + (-10)$

Common Core Std. 7.G.B.5 Using Equations to Solve for Unknown Angles

6 printables

Answer Keys Included

Area of Inscribed Figures

Calculate the area of the shaded region. Round to the nearest tenth.

Area of Inscribed Figures

1.

2.

3.

4.

5.

6.

Fractions & Mixed Numbers Fluency Speed Drill Bundle

6 PowerPoints

Mixed Numbers to Fractions Fluency Speed Drill Set

Fractions in Simplest Form Fluency Speed Drill Set

Fractions to Mixed Numbers Fluency Speed Drill Set

Includes student tracking sheet

Free Math Clipart

111 Images ~ 300 DPI ~ Transparent Backgrounds

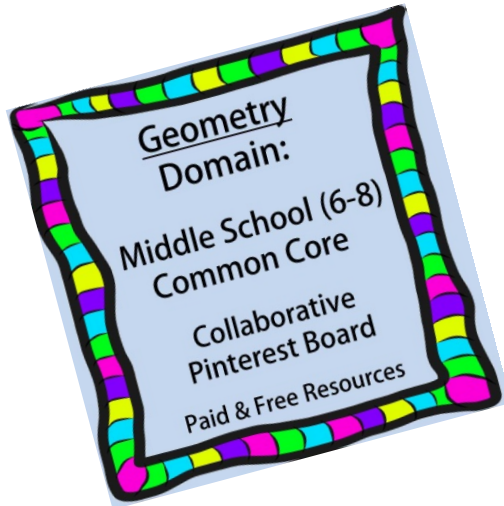
Math Clipart

Math Clipart: Inscribed Figures

23 Images ~ 300 DPI

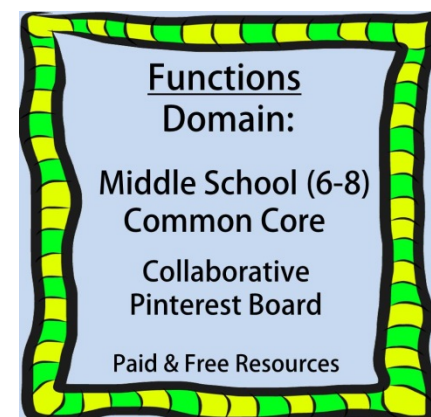
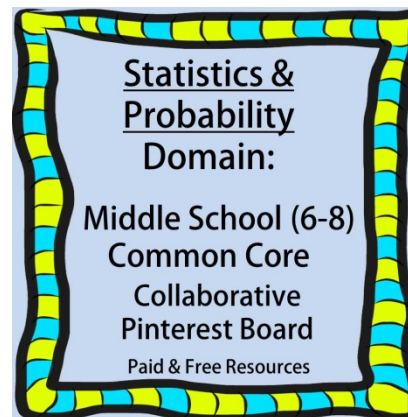
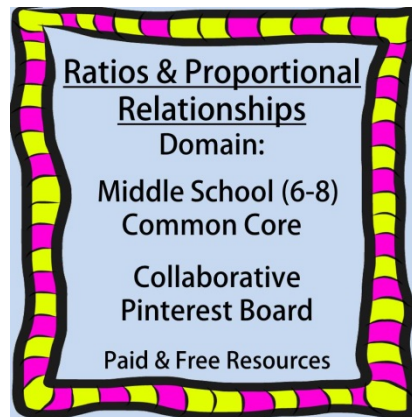
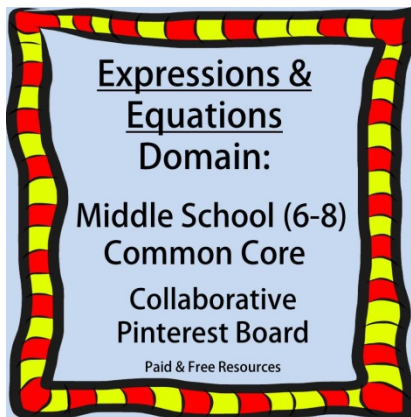
Math Clipart: Inscribed Figures

Pinterest



Follow my Middle School Math Collaborative Pinterest boards:

<http://www.pinterest.com/gottaluvite/>



Credits Page

Borders : Lovin Lit

<http://www.teacherspayteachers.com/Store/Lovin-Lit>

Font: Gotta Luv It Creations

<http://www.teacherspayteachers.com/Store/Gotta-Luv-It-Creations>

