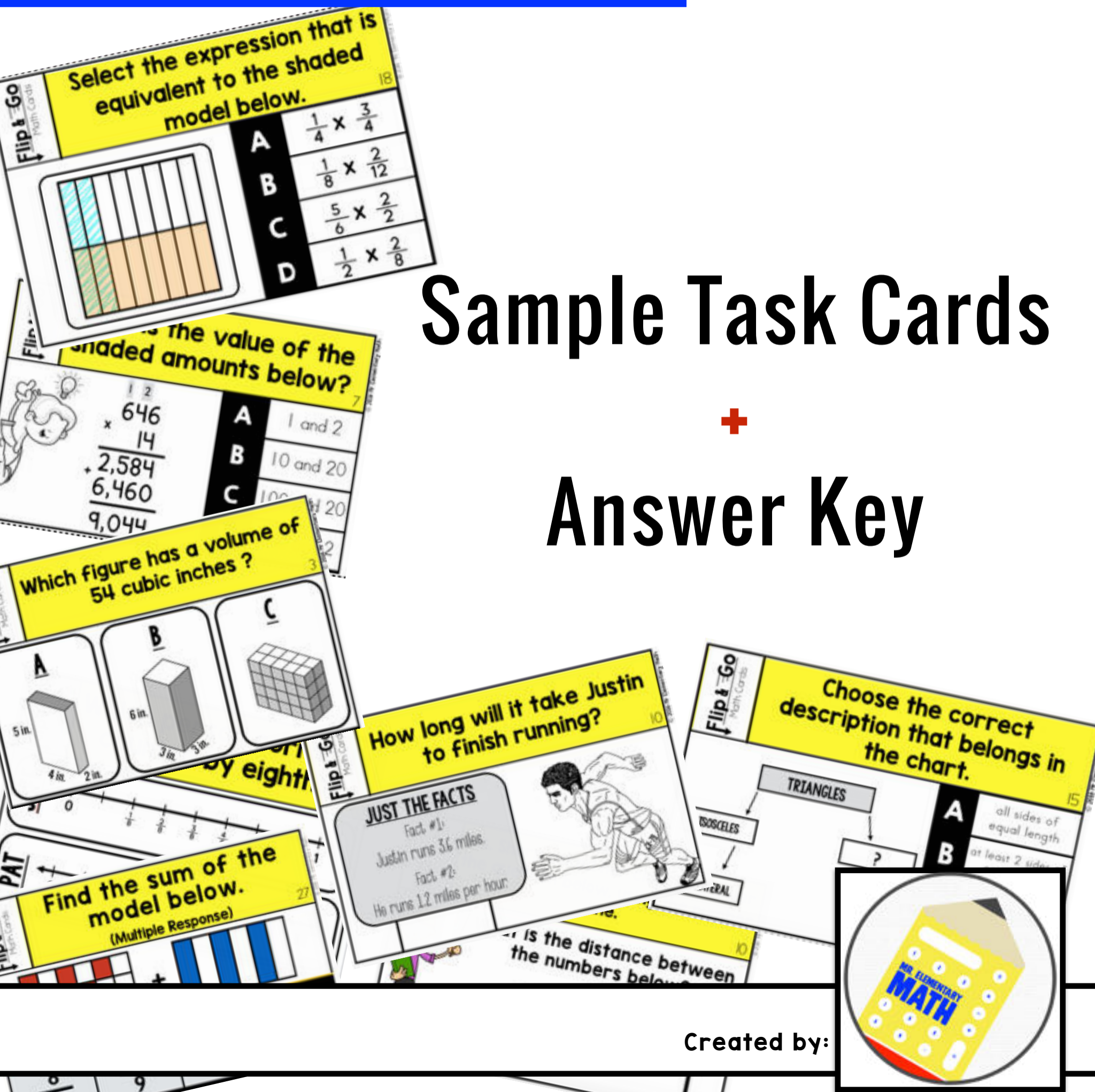


Flip & Go

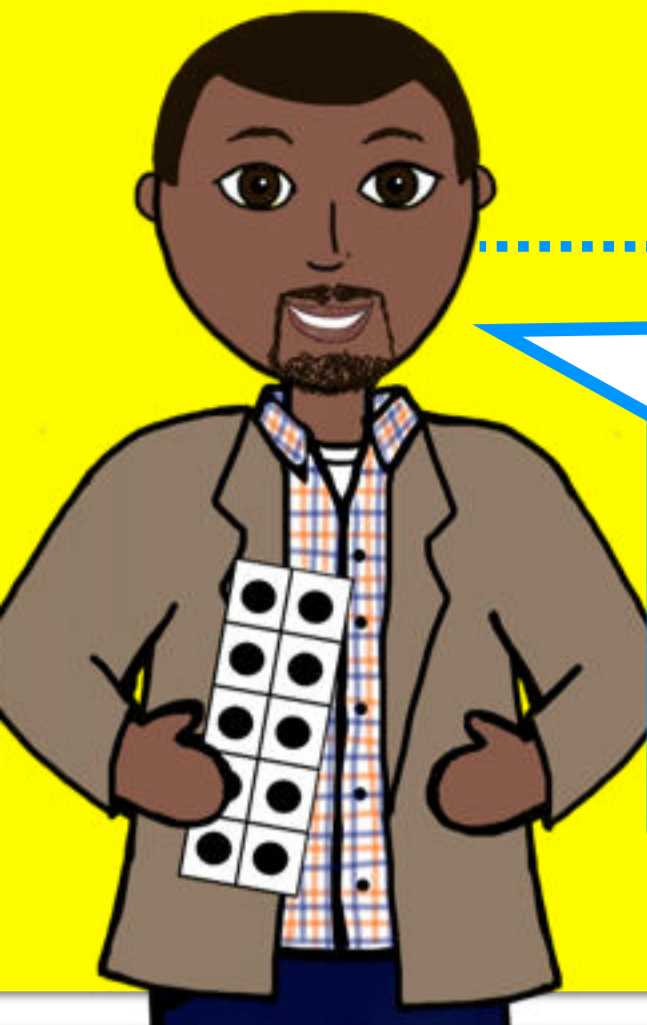
Math Cards

5th Grade FREEBIE

Sample Task Cards + Answer Key



Created by:



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Greg

Connect with me



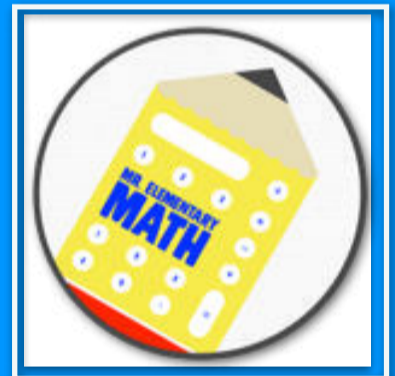
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Flip & Go

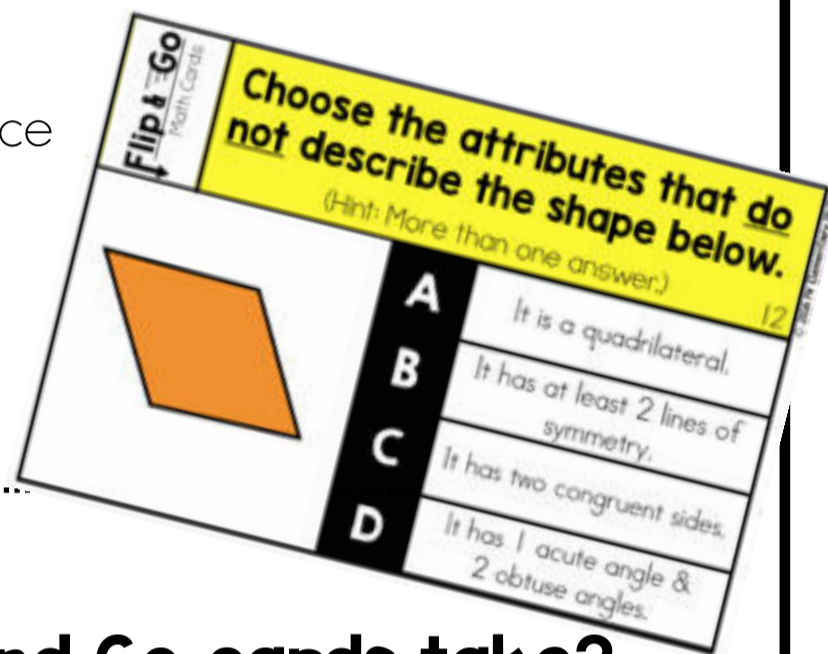
Math Cards

What are Flip and Go cards?

Flip & Go cards are mobile task cards. They are intended to maximize instructional time & efficiently reinforce math skills throughout all parts of the school day. They are simple and easy to assemble. Simply print, cut & go.

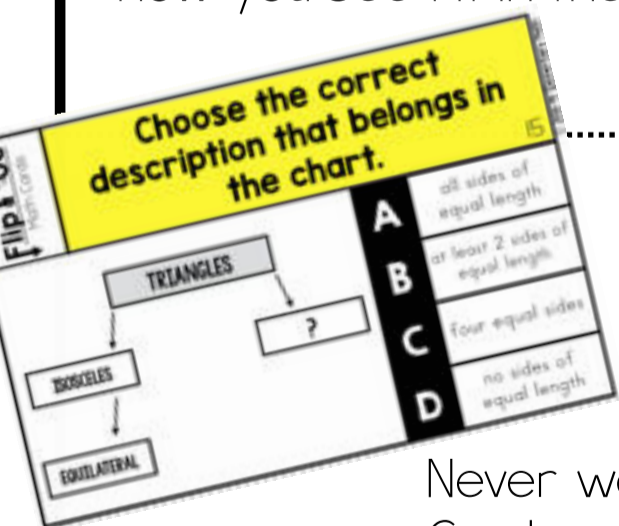
They can be used to reinforce math skills:

- * for early finishers that need extra practice
- * during small group time or math centers
- * during recess for individual students
- * in the hallways during restroom breaks
- * on the school bus during field trips
- * during whole group as a closure activity



How much time will the Flip and Go cards take?

Timing varies depending on the purpose. The activities can last as long as 20 minutes (ex. math centers) and as short as 3 minutes (ex. hallway review). They are intended to maximize every portion of the school day. Use them how you see fit in the amount of time that you have available.



How can I use the Flip and Go cards?

Never waste a moment of instructional time. Bring your Flip & Go Cards with you during recess time or picking the students up from specials/connections. Use them for review or assessments. Correct responses can result in extra credit points in math or class participation points.

Flip & Go

Math Cards

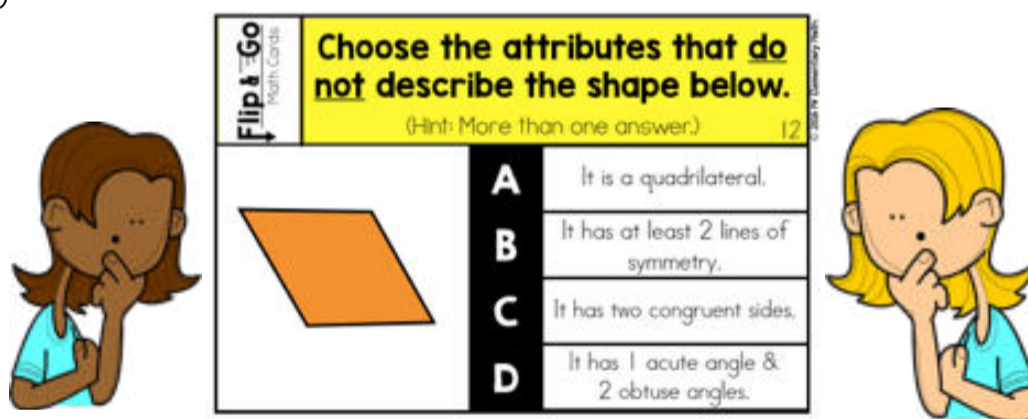
Other Ideas for Use

Early Finisher or Independent Practice

For independent practice, students should solve the problems using the the Flip & Go Math Cards and the answer sheet. Upon completion, he or she can check their answers using the answer key. Collect their recording sheet and use it as an assessment.

Math Centers or Small Group Time

Scenario #1: Students can play in a group of 3 or 4. Each student should have a copy of the Flip & Go Math Cards and a dry erase board. The students play against one another by answering each question. The first student to correctly answer the question receives a point. The student with the most points wins the game.



Scenario #2: Students play in pairs. Each pair has 1 copy of the Flip & Go Math Cards. One student answers the questions on the cards while the other student checks the answers, using the key.

Spiral Review

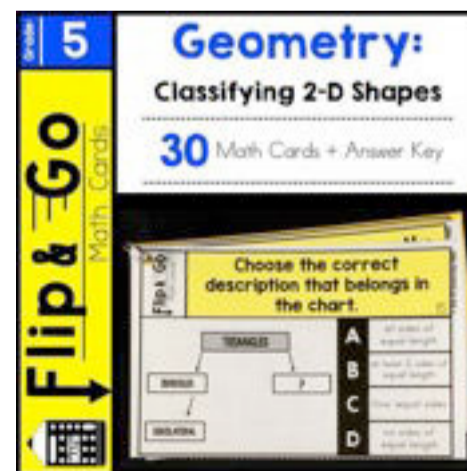
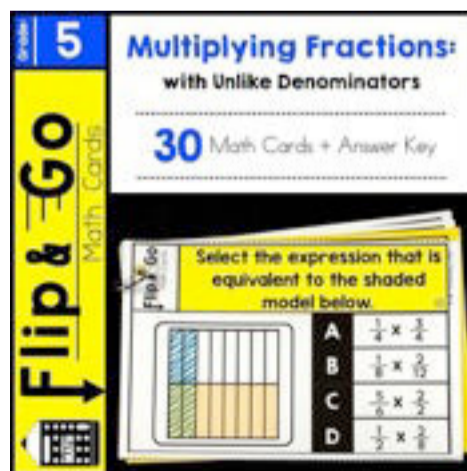
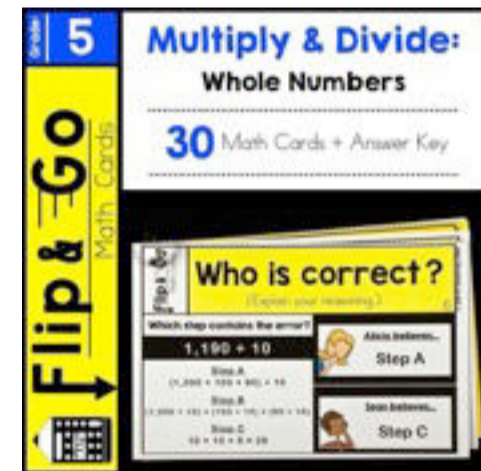
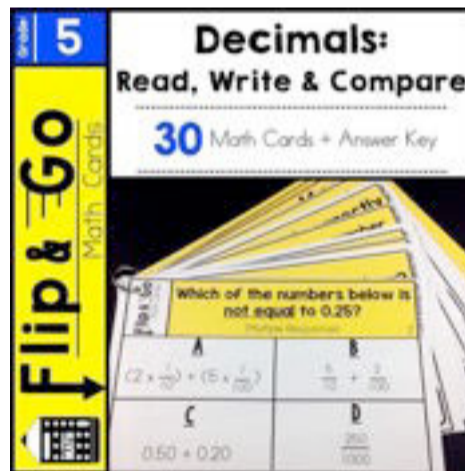
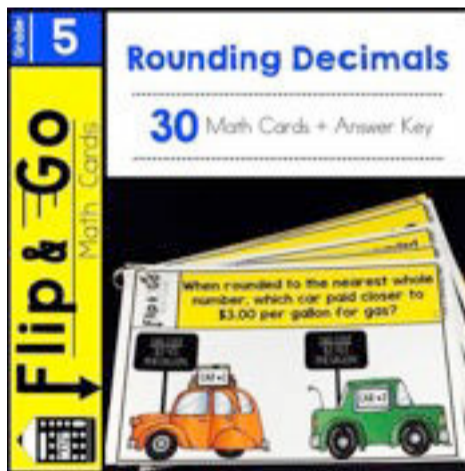
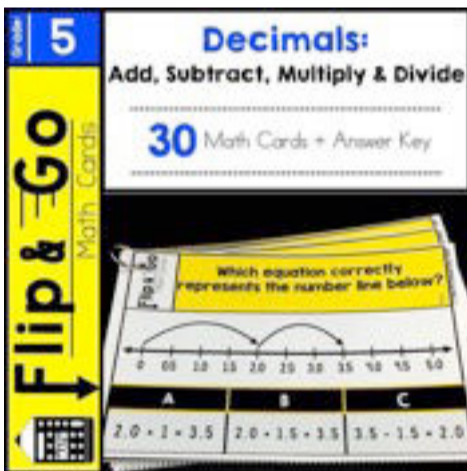
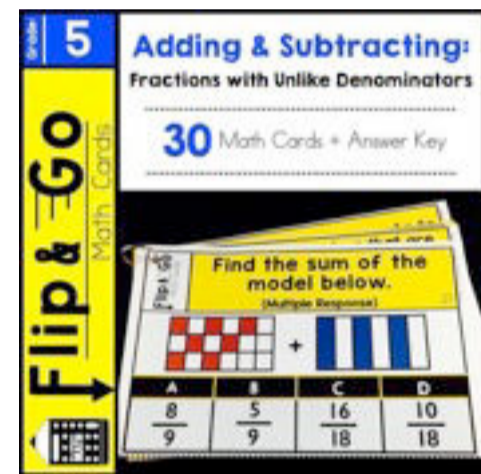
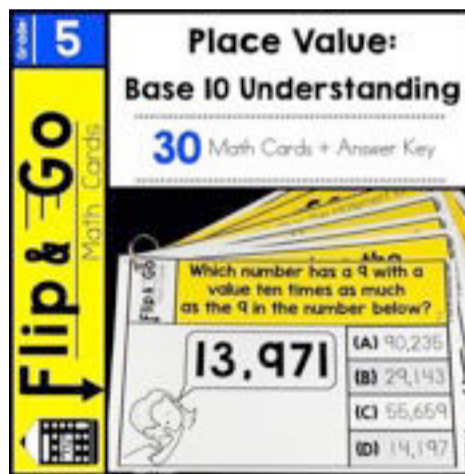
The Flip and Go Math Cards can be printed on card stock for long term use. They can easily be used to review skills in which the students need additional support or incorporated into morning work time. Spiral review is essential for students to maintain skills, using the Flip & Go Math Cards ensures that the students are never left behind.

Flip & Go

Math Cards

Bundle

10 Titles Included in Bundle



MOBILE TASK CARDS THAT MAXIMIZE TIME

Flip & Go

Math Cards

Flip & Go
Math Cards

Choose the correct description that belongs in the chart.

15

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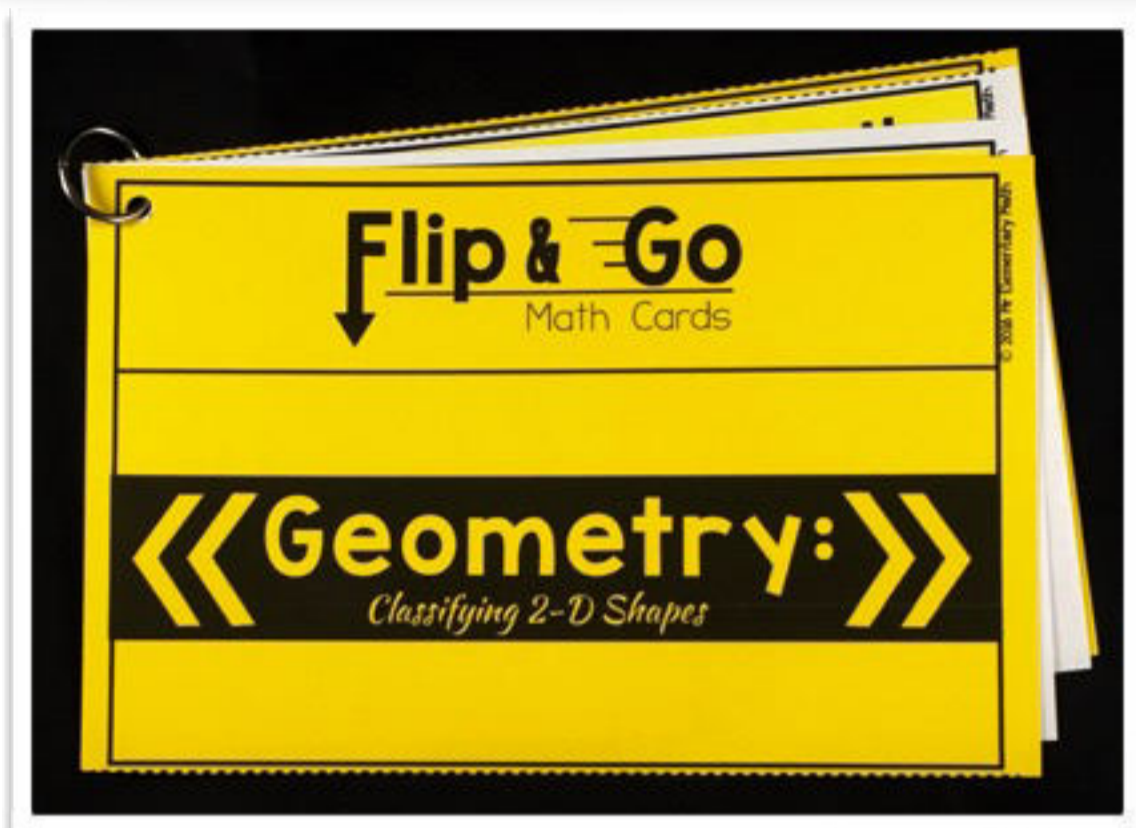
graph TD
    A[TRIANGLES] --> B[ISOSCELES]
    A --> C[?]
    B --> D[EQUILATERAL]
      
```

A	all sides of equal length
B	at least 2 sides of equal length
C	four equal sides
D	no sides of equal length

**Print the Flip & Go cards on card stock.
Hole punch & place a 3/4 inch binder
ring to hold together.**

Flip & Go

Math Cards



Answer Key
Topic: Geometry- Classifying 2-D Shapes

FALSE Card 1 Quadrilaterals have 4 sides & 4 angles.	Card 2 B & C	Card 3 A	Card 4 A & B	Card 5 Alicia	Card 6 D
Card 7 TRUE	Card 8 C	Card 9 B	Card 10 A & B	Card 11 Scalene Triangle	Card 12 A, C & D
FALSE Card 13 Trapezoids do not have 4 right angles.	Card 14 Sean	Card 15 D	Card 16 A	Card 17 C	Card 18 B & D
Card 19 TRUE	Card 20 B & D	Card 21 C	Card 22 B	Card 23 B & C	Card 24 C
TRUE Card 25 It is a quadrilateral with right angles.	Card 26 A & D	Card 27 A	Card 28 Alicia	Card 29 C	Card 30 B

Print the Flip & Go Cover as well as the answer key on color paper to easily identify.

Flip & Go

Math Cards

Materials Included

8 Math Cards
Answer Key
Answer Sheet

Question Types

True / False
Fill in the Blank
Multiple Response

Common Core Aligned

Flip & Go
Math Cards

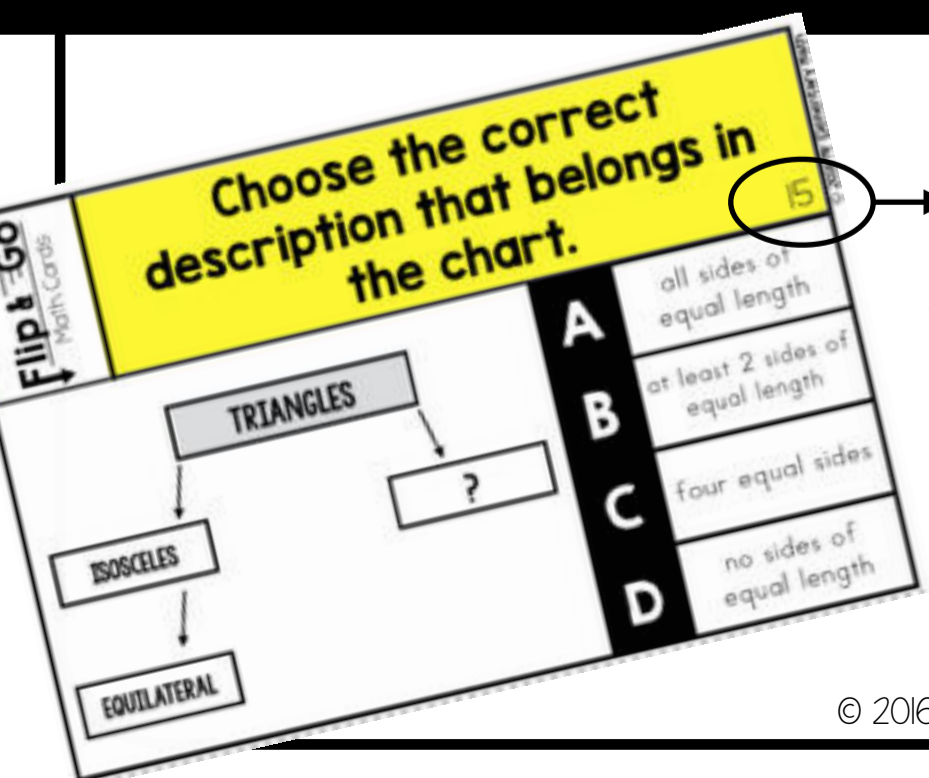
Answer Sheet

Name: _____ Date: _____
Topic: _____ Correct: _____

1	2	3
4	5	6
7	8	9
10	11	12

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Easily check answers



Each Card contains a number that aligns with the Answer Key

Flip & Go
Math Cards

Answer Key

Card 1 TRUE	Card 2 B	Card 3 Car #2	Card 4 18.8	Card 5 FALSE 806.8	Card 6 B
Card 7 B	Card 8 Sean	Card 9 FALSE 5.64	Card 10 A	Card 11 Car #1	Card 12 7,46
Card 13 56.3	Card 14 B	Card 15 C	Card 16 Sean	Card 17 TRUE	Card 18 B
Card 19 Amy	Card 20 3.31	Card 21 305.5	Card 22 C	Card 23 B	Card 24 Alicia
Card 25 9.2	Card 26 A & D	Card 27 Amy	Card 28 34.1	Card 29 A	Card 30 B & D

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Flip & Go

Math Cards

Answer Sheet

Name: _____

Date: _____

Topic: _____

Correct: _____

1

5

2

6

3

7

4

8

Flip & Go

Math Cards

5th Grade

Freebie

Flip & Go
Math Cards

Answer Key

Topic: 5th Grade Freebie

<u>Card 1</u>	<u>Card 2</u>	<u>Card 3</u>	<u>Card 4</u>
Alicia	D	11, 115	C
<u>Card 5</u>	<u>Card 6</u>	<u>Card 7</u>	<u>Card 8</u>
806.8	A = 3	Sean	D

Who is correct?

(Explain your reasoning.)

Which statement is true about quadrilateral #1?

Alicia & Sean sorted two quadrilaterals with 2 pairs of parallel sides.

**Quadrilateral #1:
Had 4 congruent sides**

**Quadrilateral #2:
Had opposite sides that were equal**



Alicia says...

Quadrilateral #1 is a rhombus.

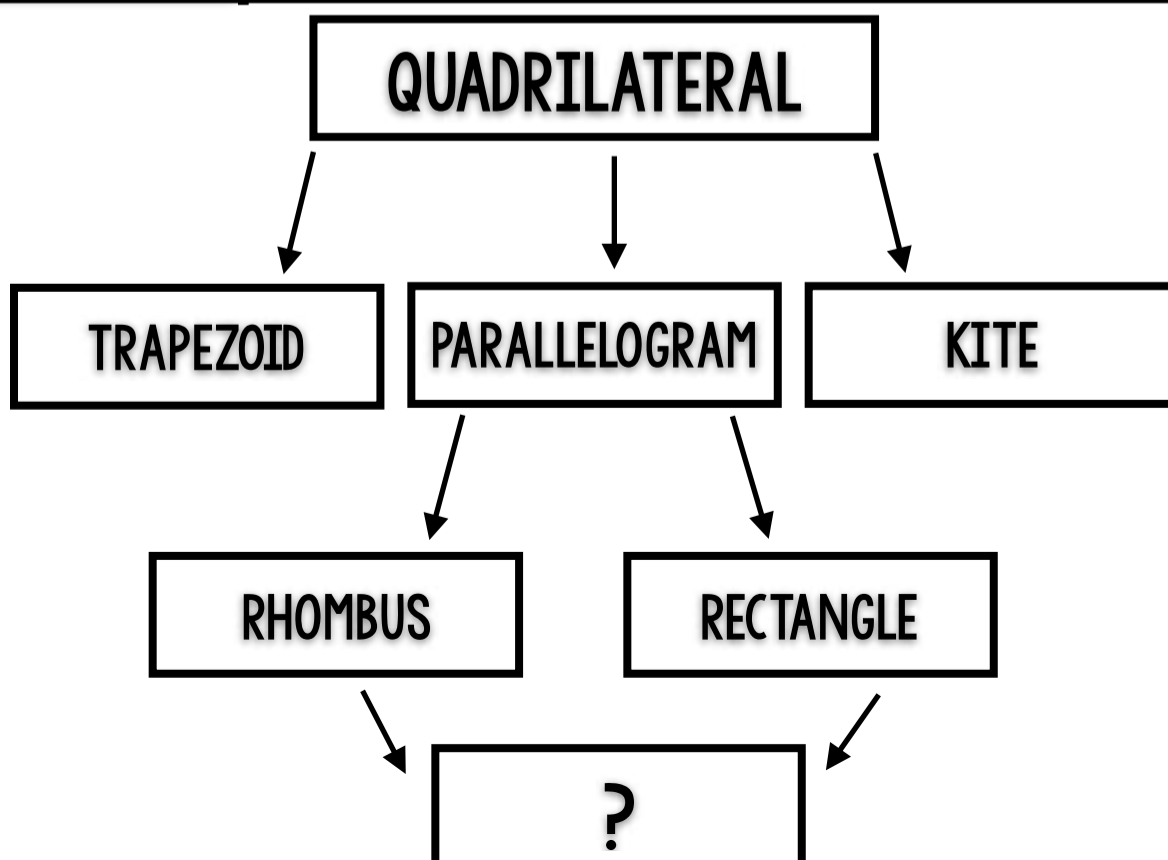


Sean says...

Quadrilateral #1 is a rectangle.

Choose the correct shape that belongs in the chart.

2



A

Triangle

B

Polygon

C

Octagon

D

Square

What is the product of the area model?

3



10
5

700	40	1
7,000	?	10
?	200	5

Who is correct?

(Explain your reasoning.)

4

Which step contains the error?

$$1,190 \div 10$$

Step A

$$(1,000 + 100 + 90) \div 10$$

Step B

$$(1,000 \div 10) + (100 \div 10) + (90 \div 10)$$

Step C

$$10 + 10 + 9 = 29$$



Alicia believes...

Step A



Sean believes...

Step C

Round the number below to the nearest tenth.

5

$$(8 \times 100) + (6 \times 1) + (7 \times \frac{1}{10}) + (9 \times \frac{1}{100})$$



What value belongs in "A" to make the equation true?

6

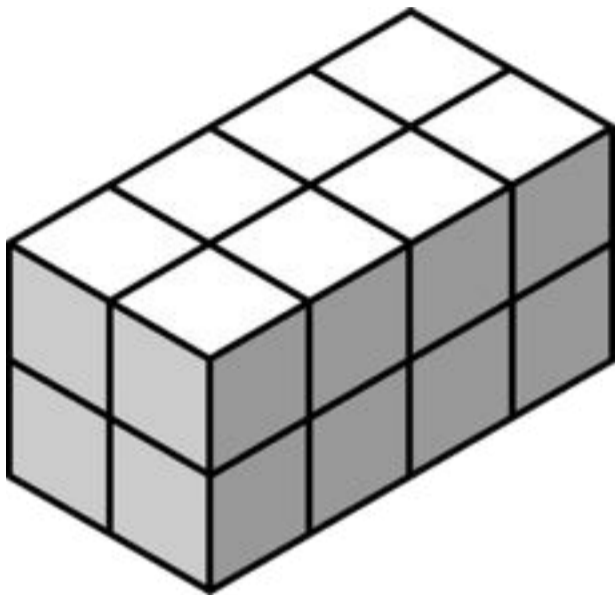
$$\frac{2}{6} + \frac{1}{\boxed{A}} = \frac{4}{6}$$



Who is correct?

7

How many cubes are on the bottom layer of the figure ?



Alicia says...

there are 6 cubes on the bottom layer.



Sean says...

there are 8 cubes on the bottom layer.

Amy multiplies a fraction by a fraction and the product is $\frac{1}{3}$.

What might the equation be?

8

A

$$\frac{4}{4} \times \frac{8}{12}$$

B

$$\frac{1}{8} \times \frac{8}{12}$$

C

$$\frac{1}{4} \times \frac{2}{3}$$

D

$$\frac{2}{5} \times \frac{5}{6}$$

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