



Money

Week of May 4th

Mrs. Elasky and Mrs. Baker



Tuesday

Review

Polygons:

- Must be closed
- Straight sides
- NO curves

Quadrilateral:

- Polygon
- Has 4 sides

Congruent:

- Same shape
- Same size
- May be a different position

Similar:

- Same shape
- May be a different size
- May be a different position

Review

Vertex:

A **vertex** is like a corner. It is where 3 or more flat surfaces meet.

Edges:

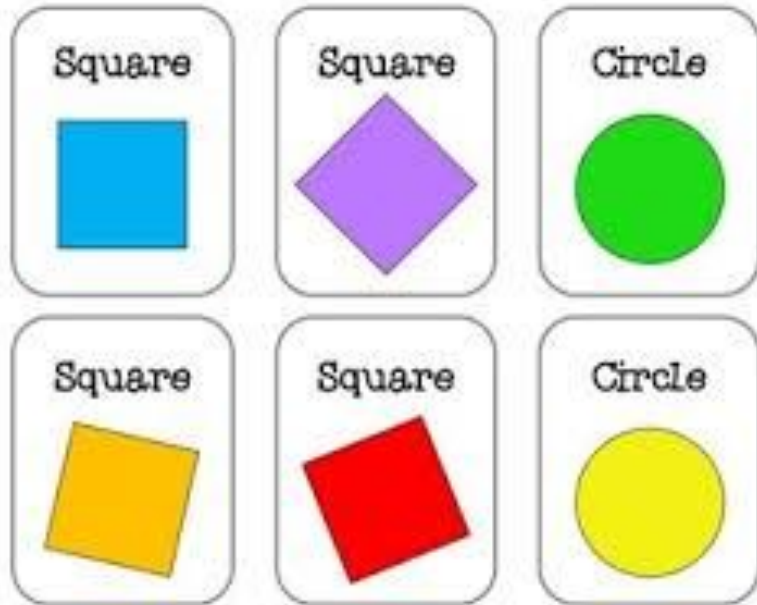
An **edge** is where 2 flat surfaces meet.

Face:

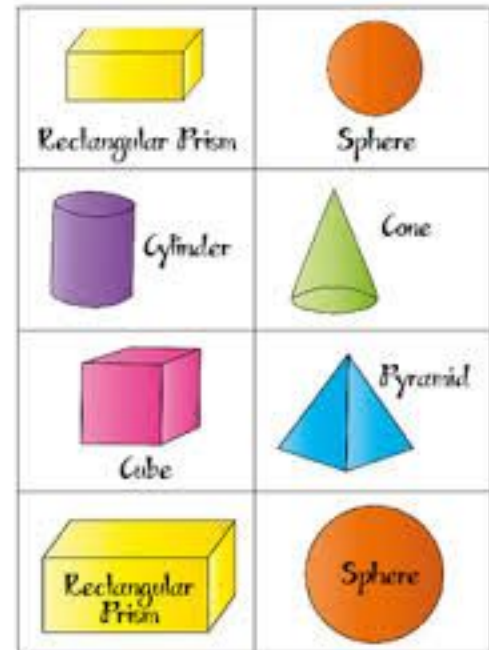
A **face** is a flat surface on a shape.

Review

Plane Shapes

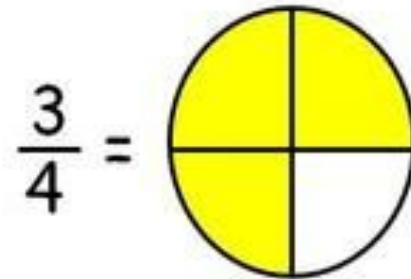
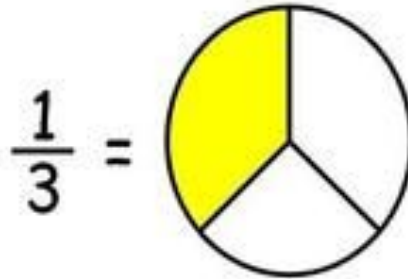
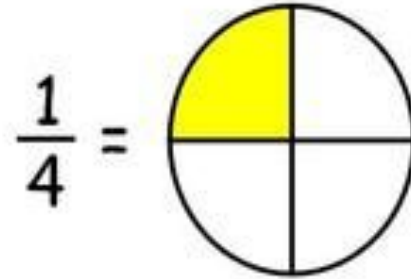
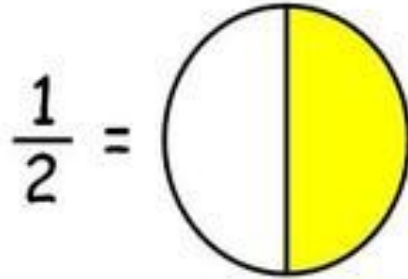


Solid Figures




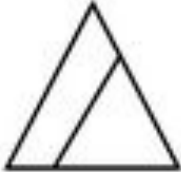
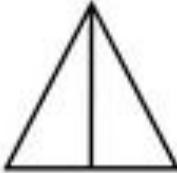


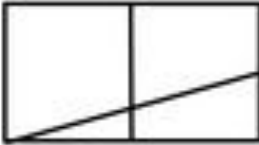
Review

Fractions



Review

Equal and unequal parts

Equal Parts	Not Equal Parts
	
	
	



WEDNESDAY

Money Review

Penny

- Worth one cent
- .01¢ OR 1¢



Heads



Tails

Nickel

- Worth 5 cents
- .05¢ OR 5¢



Heads



Tails

Money Review

Dime

- Worth ten cents
- .10¢ OR 10 ¢



Heads



Tails

Quarter

- Worth 25 cents
- .25¢ OR 25 ¢



Heads



Tails

Counting Coins

Watch counting coins BrainPop

<https://jr.brainpop.com/math/money/countingcoins/>

Username: Elasky2nd

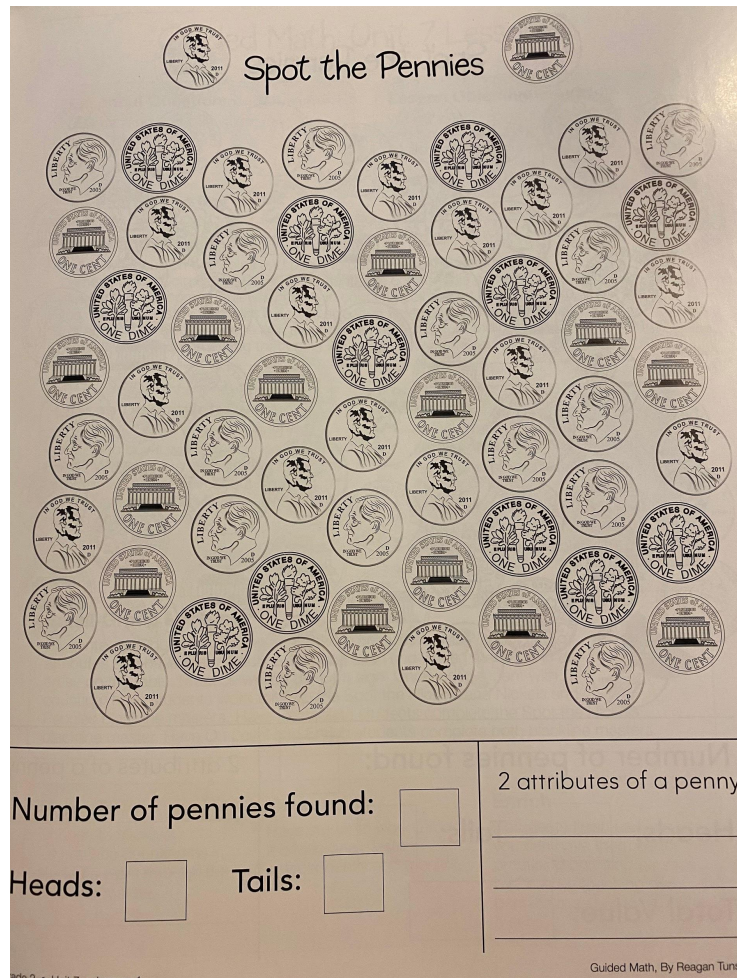
Password: fit123

Penny

Penny Attributes

- Copper/ brown
- Abraham Lincoln on heads
- Lincoln Memorial on tails
- Less value than a nickel, dime and quarter
- Worth one cent

Complete Spot the Pennies Worksheet





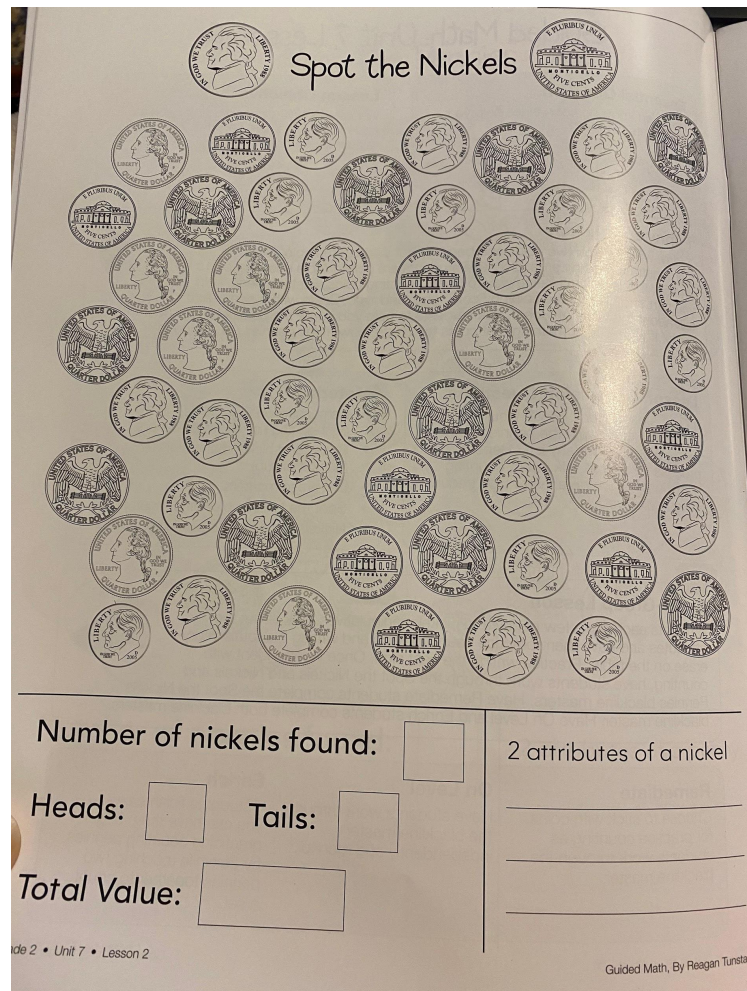
THURSDAY

Nickel

Nickel Attributes

- Silver
- Less value than a dime and quarter
- Larger value than a penny
- Smooth edges
- President Jefferson on heads
- Monticello (Jefferson's house) on tails

Complete Spot the Nickel worksheet





FRIDAY

Adding Coins

When counting nickels, count by 5's

When counting pennies, count by 1's


















Add up to find the total amount
Don't forget the ¢ (cent) sign











Complete Nickels and Pennies

Name _____

Nickels and Pennies

Count the coins and write the amount underneath as you count. Write the total in the box. Don't forget the cent sign.

 5	 5	 5			
 _____	 _____	 _____	 _____		
 _____	 _____	 _____	 _____	 _____	
 _____	 _____	 _____	 _____	 _____	

 _____	 _____	 _____	 _____	 _____	
 _____	 _____	 _____	 _____	 _____	

Guided Math, By Reagan Tun

Counting Coins

If you can, use coins that have a larger amount first then use the smaller coins

Complete Count and Color worksheet

Count and Color

Color the coins needed to buy each item.

Name _____

10¢

12¢

7¢

16¢

20¢

Grade 2 • Unit 7 • Lesson 3

Guided Math, By Reagan Tume