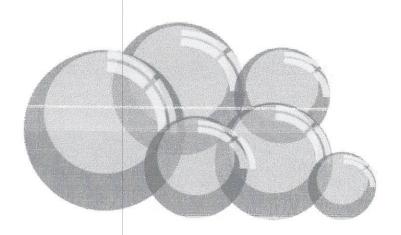
Mr. Battaglia's May Math Packet



Grade 2

Name:



Name:		
E	ven or Odo s of gumballs. Write whether EVEN or ODD on the line. 2.	the number of gumballs is
even 4.	5.	6.
Directions: Color the 23 54 17 80 55 48 55	97 (20) (33)	6 6 9 28 59 23 32



Name:_

3-Digit Addition



<u>Directions:</u> Solve each problem. Color the square YELLOW if the sum is EVEN. Color the square PINK if the sum is odd.

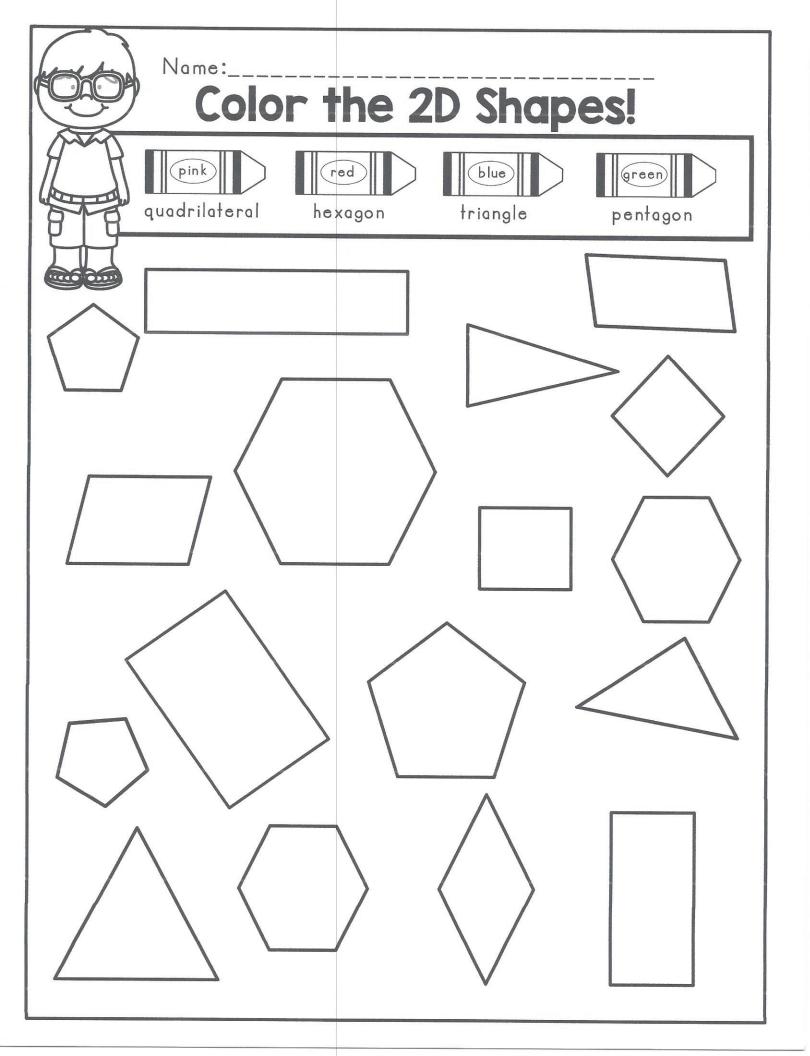


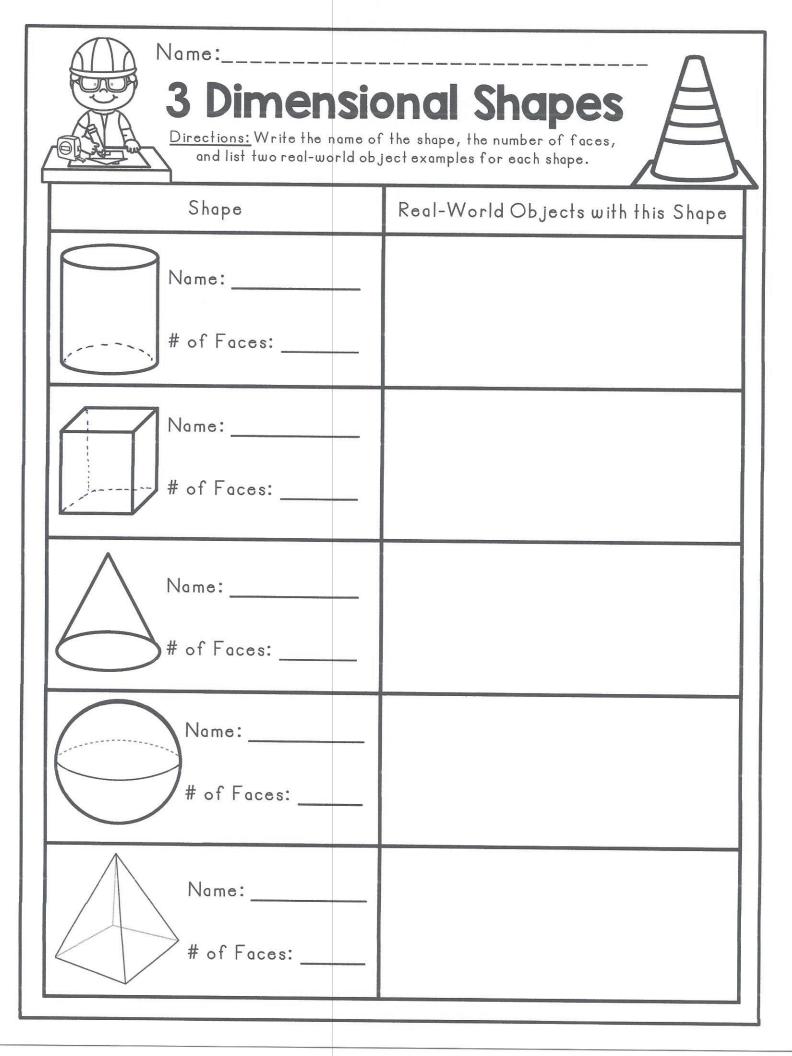
Name:_____

3-Digit Subtraction with Regrouping

<u>Directions:</u> Solve each problem.

1.		
		809
	- 3	320





Name:

Comparing Numbers Directions: Use the >, <, or = symbol to compare the numbers.

	423	9455	687	678
	332	332	1,430)1,561
A	2,455)2,341	875	865
and the	231	232	346	335
	1,232)1,242	754	723

<u>Directions:</u> Fill in the blank with a number that will make the statement true.

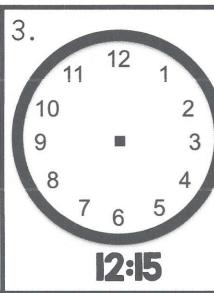
210 >	321 <
> 875	349 =
128 <	> 456
790 >	< 348
> 242	600 =

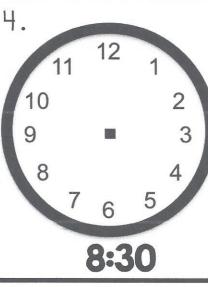


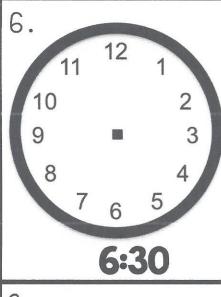
Draw the Time!

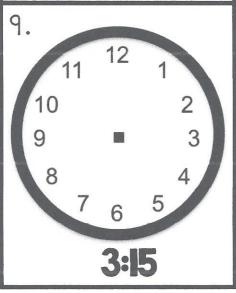
<u>Directions:</u> Draw the hands on the clock to match the time.

1. 55 59 11 10	12	1 10	
5 9 8		2 3 1 4 5 20	5
35	6:2	5 20 25 20	









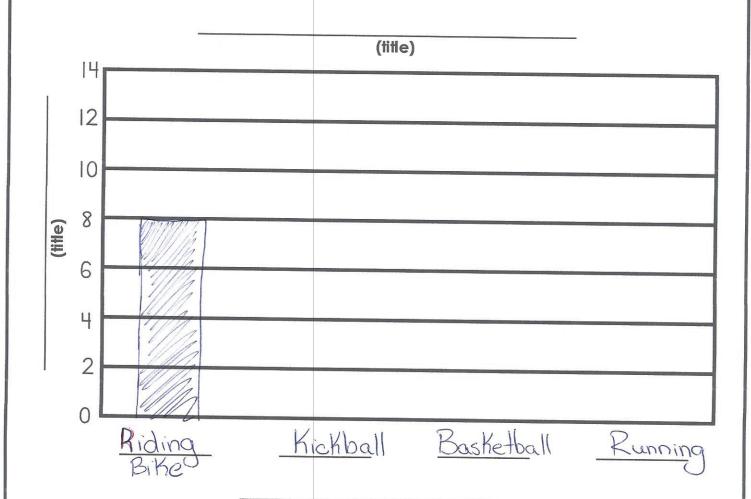
	a Lud Lud Dir	Medsuretions: Decide w	hich unit you would	d use to measure e the correct column	ach
*	Inche	* *	Feet	* *	Yards
	person	pencil	paperclip	pool	worm
	dining table	bookshelf	notebook	backyard	shark
	tree	rug	football field	stamp	fence

N I	
Name:	

Create a Graph!

Directions: Use the tally table to create a bar graph.

S _	Favorite Hobby	Number of Votes
	Riding Bike	8
	Kickball	6
	Basketball	14
	Running	2



(title)

Name: Fractions Directions: Color the circle parts and write the fraction.
Color 1 part red. Color half of the circle blue. Color 1 part yellow. What fraction of the circle is blue? What fraction of the circle is red? What fraction of the circle is yellow?
Color 2 parts red. Color half of the circle green. Color 2 parts blue. What fraction of the circle is blue? What fraction of the circle is red? What fraction of the circle is green?
Color 2 parts red. Color 1 part blue. What fraction of the circle is red? What fraction of the circle is blue?
Color 2 parts yellow. Color half of the circle blue. Color 1 part red. What fraction of the circle is red? What fraction of the circle is yellow? What fraction of the circle is blue?
Color half of the circle blue. Color half of the circle green. What fraction of the circle is green? What fraction of the circle is blue?

Measure the Object! Directions: Use an inch ruler to measure each object.	
inchesinches	7
inches	S
inches	
inches	53
inches	