

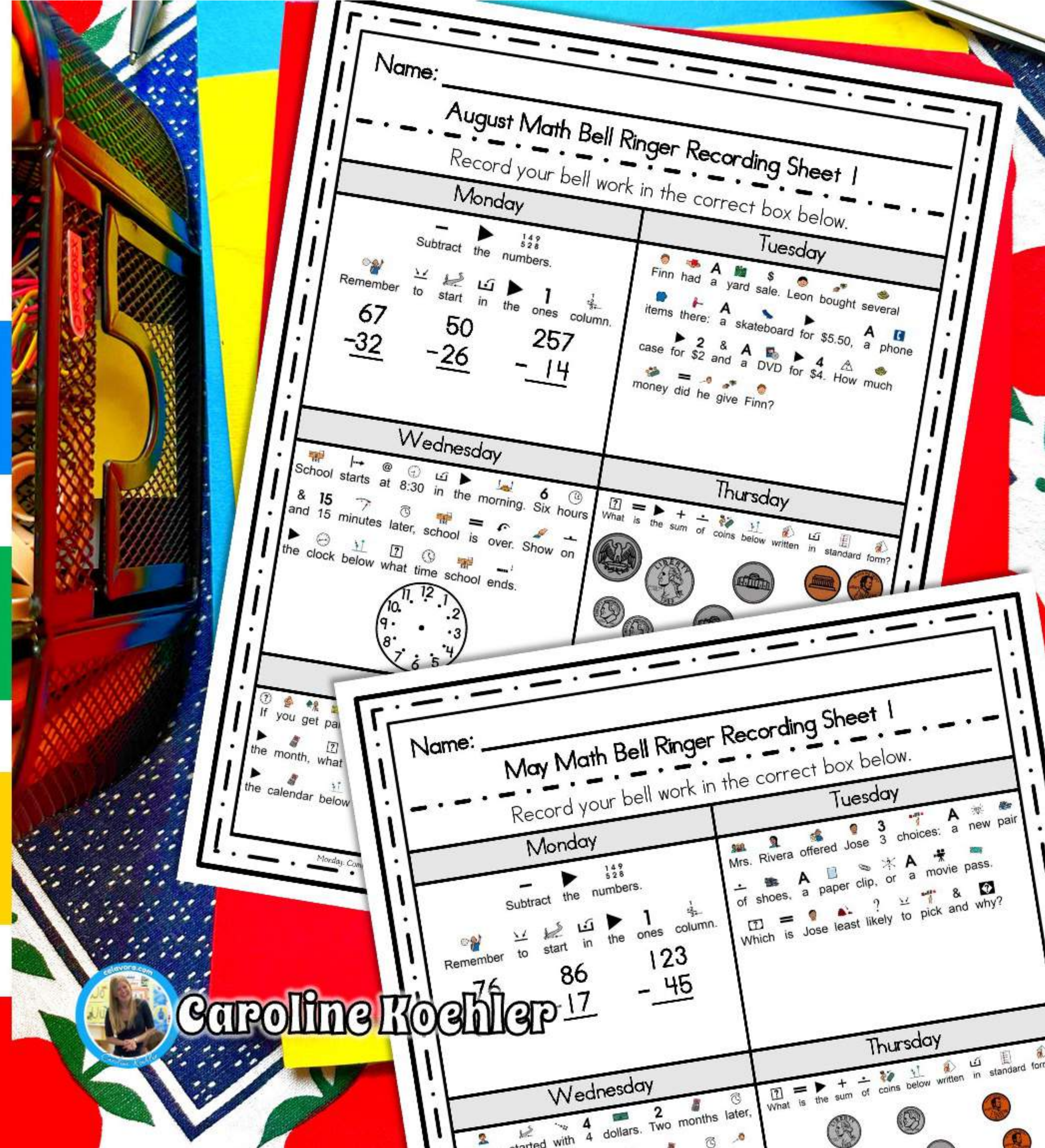
SPED MATH WHOLE YEAR

➤ DAILY PRACTICE

➤ LIFE SKILLS SUPPORT

➤ PROGRESS MONITOR

➤ MATH GOAL BANK



August Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday

Subtract the numbers.

Remember to start in the ones column.

67 - 32

50 - 26

257 - 14

Tuesday

Finn had a yard sale. Items there: a skateboard for \$2 and a case for \$2 and a money did he give

Wednesday

School starts at 8:30 in the morning. Six hours and 15 minutes later, school is over. Show on the clock below what time school ends.

Friday

If you get paid on the first and third Fridays of the month, what dates will you get paid? Use the calendar below to answer the question.

Monday: Computation; Tuesday: Computation, Money; Wednesday: Telling Time; Thursday: Money, Math Application; Friday: Number Sense, Math Computation

Subtract the numbers.

Remember to start in the ones column.

99 - 9

76 - 43

49 - 4

Luis had 20 boxes to carry into his new house. He already had 9 moved in. Use the equation $9 + b = 20$ to figure out how many more boxes Luis has to move.

Lacey is paid a commission based on the items that she sells. The table shows her the quantity of items sold.

Items Sold	Earnings
5	
10	
12	
25	

How much would Lacey earn if she sells

Rachelle baked a chocolate cake. She cut it into 4 slices. She gave 4 slices to her neighbors, 2 to her girlfriend, and saved the other 2 slices for in and label the circles below to show how much person got.

As a pool installer, you have pool up with water after it's unit of measurement should cup gallon teaspoon pint

May Math Bell Ringer Recording Sheet I

Record your bell work in the correct box below.

Monday

Subtract the numbers.

Remember to start in the ones column.

76 - 29

Tuesday

Mrs. Rivera offered Jose 3 choices: a new pair of shoes, a paper clip, or a movie pass. Is Jose least likely to pick and why?

Thursday

James started with 12 dollars. Two months later, he had 36 dollars. How much will he have additional months?

Friday

Look at the graph below. Which subject did Vira do the best in? Which subject had her lowest score?

Vira's Report Card

Subject	Score
Language Arts	75
Math	85
Science	90
Social Studies	65
Writing	70
Agriculture	60
Health	55

Monday: Computation; Tuesday: Math Application; Wednesday: Math Application; Thursday: Money, Math Application; Friday: Number Sense, Math Computation

10 MONTHS - STUDENT PAGES

Name: _____

August Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Subtract the numbers. $\begin{array}{r} 67 \\ -32 \\ \hline \end{array}$ Remember to start in the ones column.	Finn had a yard sale. List the items there: a skateboard, a case for \$2 and a DVD for money did he give Finn?

Name: _____

September Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Subtract the numbers. $\begin{array}{r} 98 \\ -25 \\ \hline \end{array}$ Remember to start in the ones column.	Luis had 20 boxes to carry home. He already had 9 boxes. How many more boxes Luis has?

Name: _____

Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Put the numbers below in order from least to greatest? What was the last number? 2, 7, 0, 9, 4	If Ariel bought 2 what was the unit?

Name: _____

November Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Harper went to the store and bought 2 bags of chips for \$3 each and 3 bags of chips for \$2 each. If she paid with a \$20 bill, how much change will she get back?	Sara is taking a survey to find out how many students like to buy for teachers and how should he organize the data?

Name: _____

December Math Bell Ringer Recording Sheet 2

Record your bell work in the correct box below.

Monday	Tuesday
Find the decimal, fraction and percent that are equal. $\frac{2}{10}$ $\frac{5}{10}$.6 .2 20% 40%	

Name: _____

January Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
What is the difference between 99 and 100? Hint: There are lots of right answers.	I have a desk that is 12 inches in feet tall is the desk?
Wednesday	Thursday
Tell the time on the clocks below.	How do you know what the cake is? What's the most delicious nut? Explain your answers.
Friday	
How wide is computer screen? How tall is it?	

Name: _____

February Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday								
Subtract the numbers. $\begin{array}{r} 29 \\ -7 \\ \hline \end{array}$ Remember to start in the ones column.	Pretend you've been given a piece of paper. How many angles do the shapes below have? square triangle circle rectangle								
Wednesday	Thursday								
How many angles do the shapes below have? square triangle circle rectangle	Camila has 2 sisters. A brother. 2 step sisters. A step dad. buy Valentine presents for her. how much money per person?								
Friday									
Lacey is paid a commission based on the number of items that she sells. The table shows her earnings for the quantity of items sold. <table border="1"> <thead> <tr> <th>Items Sold</th> <th>Earnings</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>10</td> </tr> <tr> <td>10</td> <td>12</td> </tr> <tr> <td>25</td> <td>25</td> </tr> </tbody> </table> How much would Lacey earn if she sells 25 items?	Items Sold	Earnings	5	10	10	12	25	25	
Items Sold	Earnings								
5	10								
10	12								
25	25								

Name: _____

March Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Subtract the numbers. $\begin{array}{r} 99 \\ -9 \\ \hline \end{array}$ Remember to start in the ones column.	School yearbook sales are coming. 400 copies to pass out to the be divided equally between home rooms how many copies does each room get?
Wednesday	Thursday
Someone opened a pet store that sells dogs only. Not one week starting on Sunday she sold several dogs. 8, 5, 1, 10, 5. What was the mean total the money?	Eileen had \$20 and wanted to buy her birthday. The album cost \$10. Does Eileen have enough money?
Friday	
Rotation means a shape is turned. Reflection means a shape is flipped like it's looking into a mirror. Translation means is not turned but slid to a different spot. Draw a rotation, reflection, and translation.	

Name: _____

April Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Subtract the numbers. $\begin{array}{r} 55 \\ -15 \\ \hline \end{array}$ Remember to start in the ones column.	Skyler's album lives today because it keeps Skyler that she was each told he caught represents this story?
Wednesday	Thursday
Jaden got \$100 for having good grades. He really wanted to buy a game that costs \$76. How much money will he get back?	Ms. Ace, a teacher, was trying student asked for if he could say "Yes in 1 minute." Dylan said, "Yes about 60 seconds." Azar said, "How about 60 seconds?" way too long! Then Ms. Ace said...
Friday	
Draw a picture to match this statement. The gas station is adjacent to the post office.	

Name: _____

May Math Bell Ringer Recording Sheet 1

Record your bell work in the correct box below.

Monday	Tuesday														
What is the sum of the coins below written in standard form?	Mrs. Rivera offered Jose 3 choices: a new pair of shoes, a paper clip, or a movie pass. Which is Jose least likely to pick and why?														
Wednesday	Thursday														
James started with 4 dollars. Two months later, he had 12 dollars. Two more months later, he had 36 dollars. How much will he have in two additional months?	What is the sum of the coins below written in standard form?														
Friday															
Look at the graph below. Which subject did Vira do the best in? Which subject had her lowest score? Vira's Report Card <table border="1"> <thead> <tr> <th>Subject</th> <th>Score</th> </tr> </thead> <tbody> <tr> <td>Language Arts</td> <td>85</td> </tr> <tr> <td>Math</td> <td>90</td> </tr> <tr> <td>Science</td> <td>80</td> </tr> <tr> <td>Social Studies</td> <td>75</td> </tr> <tr> <td>Writing</td> <td>85</td> </tr> <tr> <td>Art</td> <td>90</td> </tr> </tbody> </table>	Subject	Score	Language Arts	85	Math	90	Science	80	Social Studies	75	Writing	85	Art	90	
Subject	Score														
Language Arts	85														
Math	90														
Science	80														
Social Studies	75														
Writing	85														
Art	90														

Year Long Bundle!

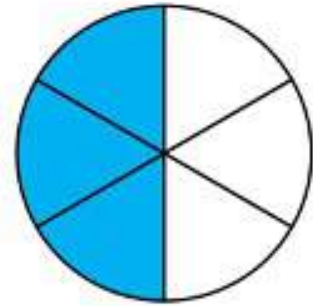
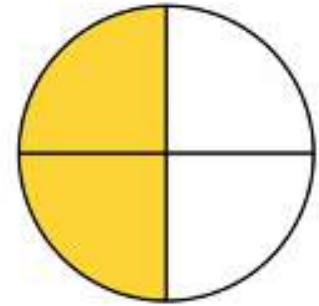
25 DAILY MATH - AUGUST

Add less than, greater than, or equal to.

compare the fractions below.

$\frac{1}{3}$

$\frac{1}{6}$

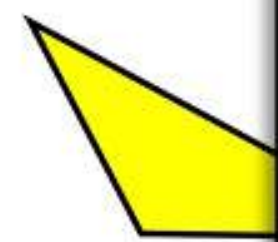
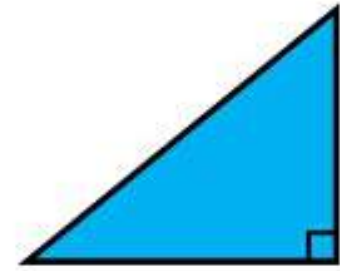
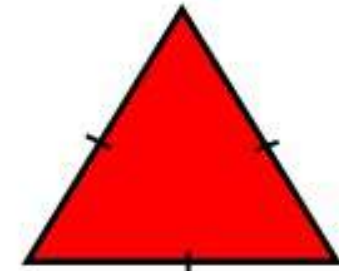


Which triangle is acute, obtuse, equilateral, or right? Label with A for acute, O for obtuse, E for equilateral, and R for right. Then

own.

own.

own.



Jenny is going to repaint her bedroom. The room is a square that measures about 12 feet by 12 feet. If one gallon of paint covers 400 square feet, how many gallons of paint will she need?

room is a square that measures about 12 feet by 12 feet. If one gallon of paint covers 400 square feet, how many gallons of paint will she need?

by 12 feet. If one gallon of paint covers 400 square feet, how many gallons of paint will she need?

square feet, how many gallons of paint will she need?

need?

Computation, Math Application

Count by 10s to find the next number in the sequence.

10, 20, 30, _____, _____, _____.

Dylan was getting ready for his birthday party. He invited 4 of his friends. He bought cups that cost \$1.50 each, snack packs that cost \$2.00 each, and drinks that cost \$1 each. How much money is he going to spend on his birthday?

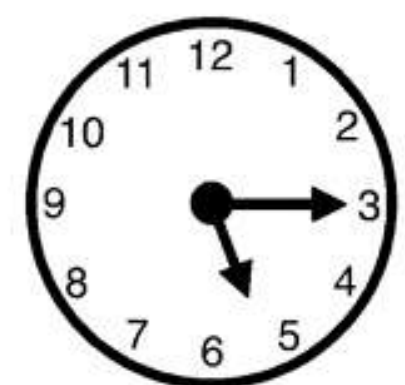
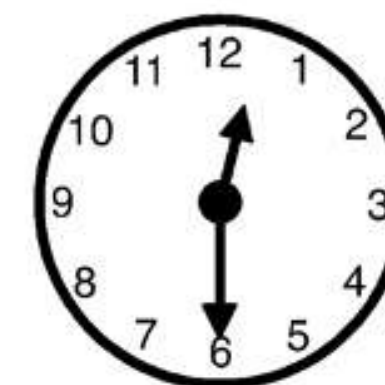
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drinks that cost \$1 each. How much money is he going to spend on his birthday?

going to spend on his birthday?

What time is on the clocks below?



Telling Time

25 DAILY MATH - SEPTEMBER

 = 20  =  
Luis had 20 boxes to carry into h

   = 9 
house. He already had 9 moved

$x+y=z$
 equation **9** + **B** = **20** to figure

?   Luis  =  to mo

Count by 2s to find the next

12, 14, 16, __, __, __,

Kimmy works as a lifeguard at the high school

pool after school for 2 hours 2 times a

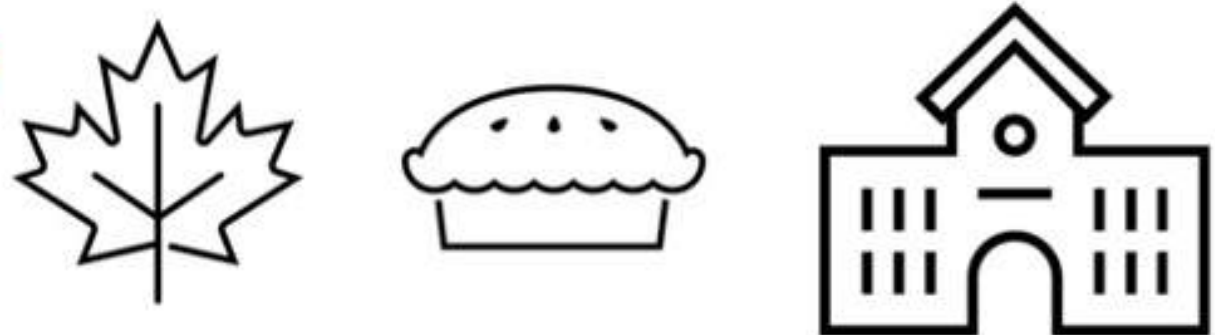
week. If she makes \$12 an hour, how much

money does she make a week?

Computation, Money

$\div$     =
 Divide each picture in half equal

vertical line.



F.M. eats only a little bit of sweets

time. He buys a candy bar with 4

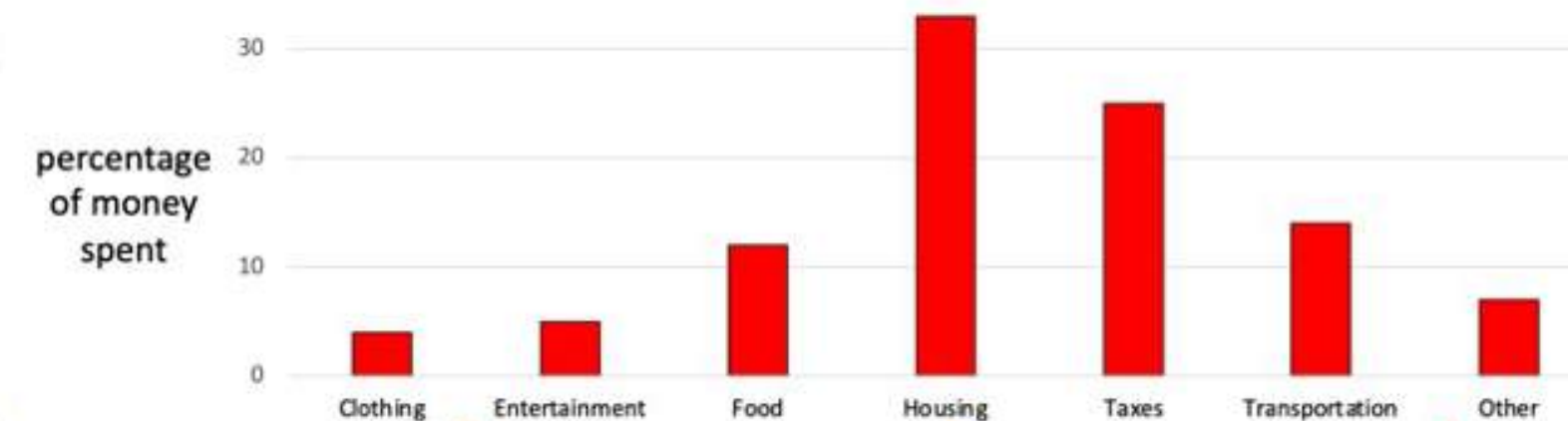
&  1  A  ?
pips and eats 1 piece a day. What

▶  =  A 
the candy bar does he eat a day?

  **A**       Keri uses a budget app to track her money.

Look at the chart below to see where she

spends the most and least amount of money.

Number Sense,
Math Application

25 DAILY MATH - OCTOBER

Put the numbers below in order from least to greatest? What was the last number?

2, 7, 0, 9, 4

How wide is the paper? How long is the paper?



The last day of the month is the 31st. Read the calendar below to determine what day of the week the 1st day of the next month will be?

October						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Number Sense; Mathematical Application

If Ariel bought 2 kittens for \$12.00, what was the unit rate per kitten?

Count how much change is left.



Rylan got a job laying tile. The tiles were a combination of octagons and triangles. He ran out of octagons before he was done. How many triangles can he use to make an octagon?

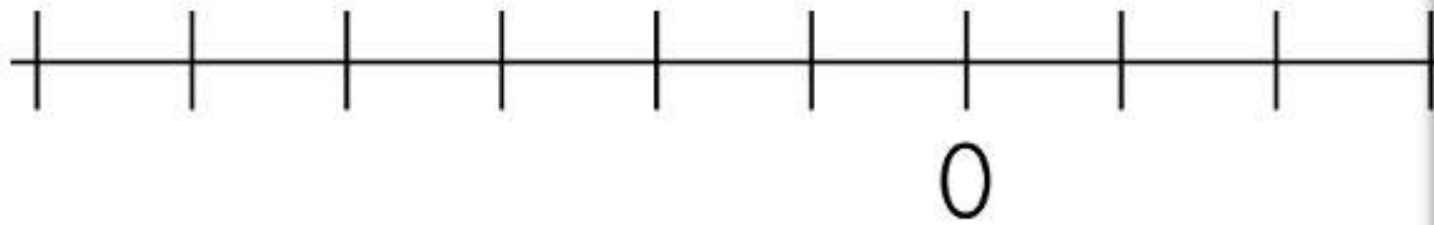
Mathematical Application

25 DAILY MATH - NOVEMBER

+ & - #

Plot positive and negative numbers on the

3, -3, 5.5, 0, -1, -1 $\frac{1}{2}$, $\frac{1}{2}$, -



=

Tickets to the PTO school dance are \$5.

321 students who go to the dance, how

the PTO earn?

3 =

Three people were waiting in line to go to the movies. Another

= 5

person joins. What position is he in line? 5 more join. What

=

position is the last person in line?



Number Sense

=

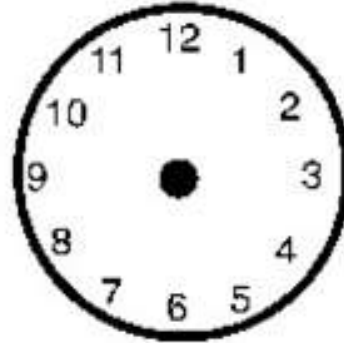
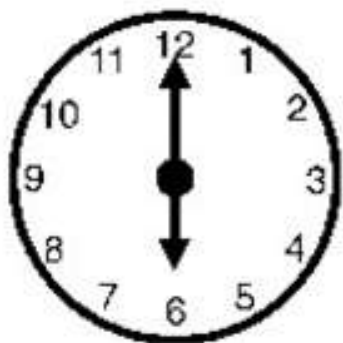
Charly read the clock below and said the time was

&

explained her mistake and drew hands on the other

=

what 12:30 looks like. What time did the left clock



A &

Using a ruler, measure your shoe and discover app

=

many inches long it is. Next find the approximate

of your pinky finger. Lastly find the approximate length

=

Katie was gathering lumber to build an art project. She

8 &

had 8 different lengths and wanted to arrange them

smallest to largest. Put the lengths below in order from

smallest to largest.

3.14, 10.5, 2.02, 2.2, 5.6, 9.9, .75, 10

Math Application, Number Sense

25 DAILY MATH - DECEMBER

I measured 5 eighth graders. One was 60", one was 64", one was 65", and one was 72". Create a graph of this.

74"				
72"				
70"				
68"				
66"				
64"				
62"				
60"				

Student 1 Student 2 Student 3 Student 4 Student 5

Color the first day of each work week red and the first and third Fridays yellow to show when you get paid.

December				
Sunday	Monday	Tuesday	Wednesday	Thursday
	1	2	3	4
7	8	9	10	11
14	15	16	17	18
21	22	23	24	25
28	29	30	31	

Rachelle baked a chocolate cake. She cut it into 8 slices. She gave 4 slices to her neighbors, 2 slices to her girlfriend, and saved the other 2 slices for herself. Draw in and label the circles below to show much cake each person got.

Number Sense

Austin woke up one morning and it had snowed! He measured the snow with a ruler and found that the snow reached to the half way mark on the ruler. How much snow?

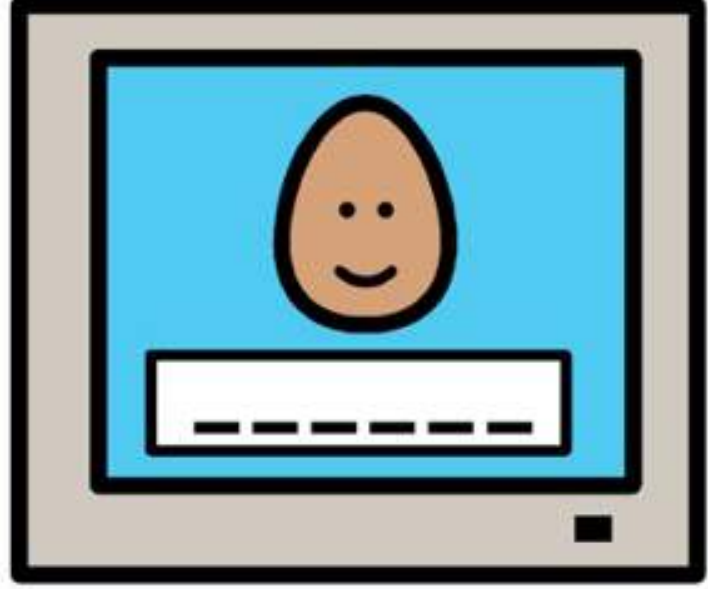
There are 12 inches in a foot. Jose has an ice cream bowl that is 8 inches long. Whose bowl is longer? How much longer?

Tell the time on the clocks below.

Time

25 DAILY MATH - JANUARY

How wide is computer screen? How



Dodie borrowed \$4 from her mom to

chocolate. She earned \$6 cleaning the

Write an equation to show how much

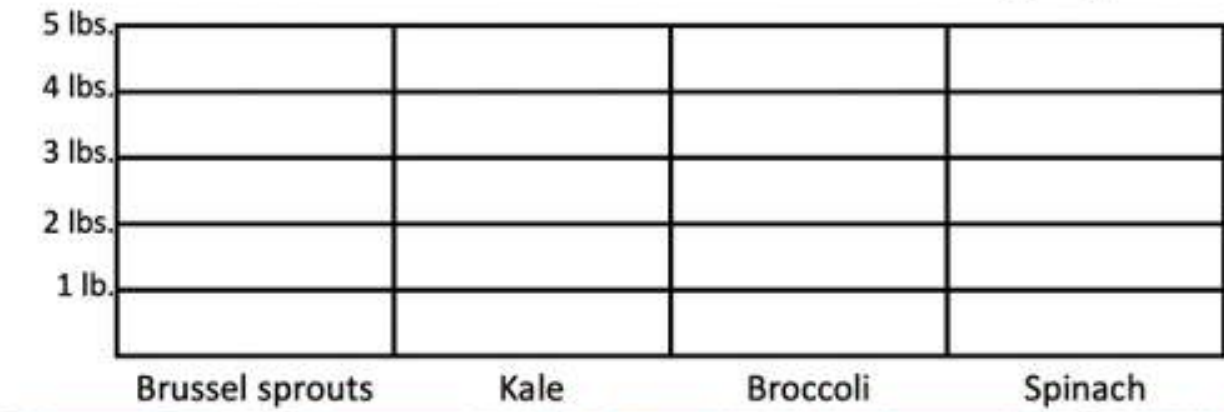
has.

A grocery store sold 5 pounds of brussel sprouts, 3

pounds of kale, 2.5 pounds of broccoli, and 1 pound

of spinach in an hour. Fill out the graph to show

this.



Number Sense

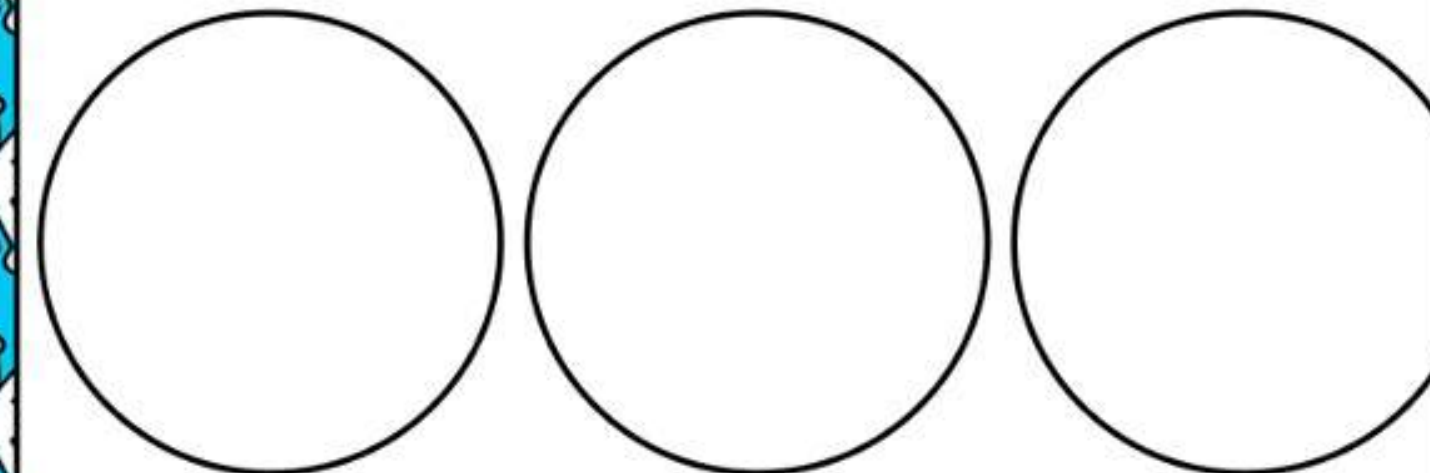
JaJuan's dad was an expert snowball

every 1 snowball that JaJuan made,

3. If JaJuan made 7 snowballs, how

his dad make? Represent the numbers

Represent the fractions below in



$\frac{1}{4}$

$\frac{1}{2}$

$\frac{3}{8}$

Subtract the numbers.

Remember to start in the ones column.

$$\begin{array}{r} 17 \\ -15 \\ \hline \end{array}$$

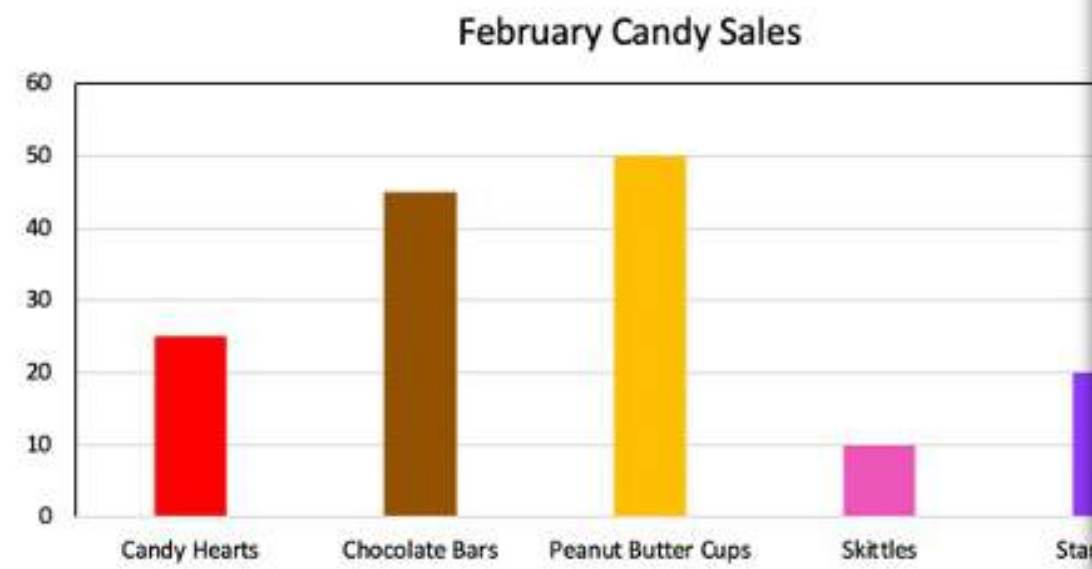
$$\begin{array}{r} 54 \\ -26 \\ \hline \end{array}$$

$$\begin{array}{r} 123 \\ -45 \\ \hline \end{array}$$

Computation

25 DAILY MATH - FEBRUARY

Look at the graph below. Which candy in the month of February? Which sold



Lacey is paid a commission based on items that she sells. The table shows her the quantity of items sold.

Lacey's Commission	
Items Sold	Commission
5	
10	
12	
25	

How much would Lacey earn if she sells

Rounding numbers let's you estimate. How could estimating help? Round the numbers below to the

nearest 10.

17, 1001, 456, 98, 114, 42

Camila has 2 sisters, a brother, a 2 step sisters, a step dad and a buy Valentine presents for. She has saved how much money per person will she

Make the statements below true by signs greater than, less than, and

3 7

9.2

5 0

100

Pretend you've been given a piece of gum to share with a friend. You have to cut the gum but your friend gets to pick which piece they want. What should you do? Draw your mark below.

25 DAILY MATH - MARCH

Subtract the numbers.

Remember to start in the one

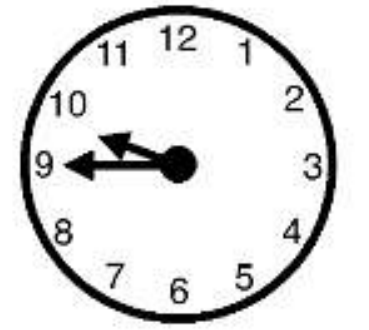
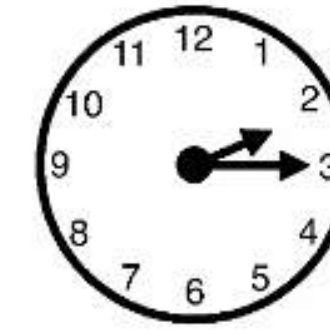
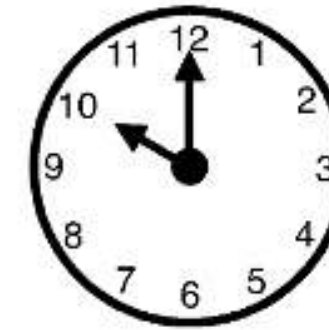
$$\begin{array}{r} 99 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 43 \\ \hline \end{array}$$

Count by 5s to find the next

5, 10, 15, __, __, __,

What time is on the clocks below?



Telling Time

Rotation means a shape is turned.

Reflection means a shape is flipped like it's looking into a mirror.

Translation means is not turned but slid to a different location.

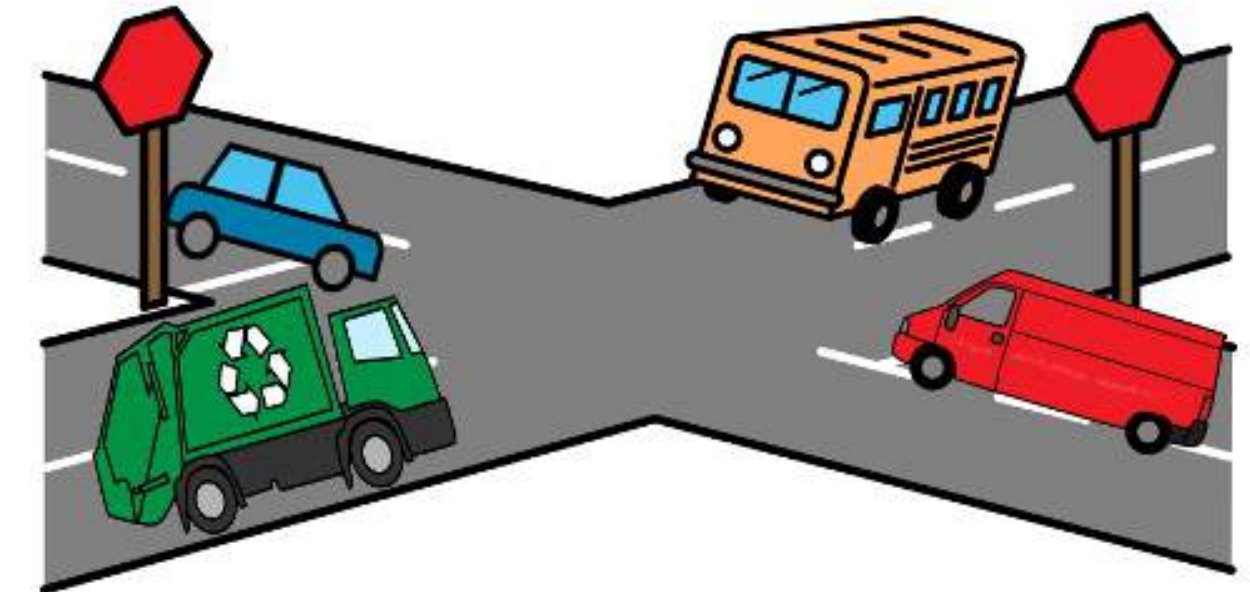
Draw a rotation, reflection, and translation.



Draw these shapes.

circle square hexagon triangle octagon

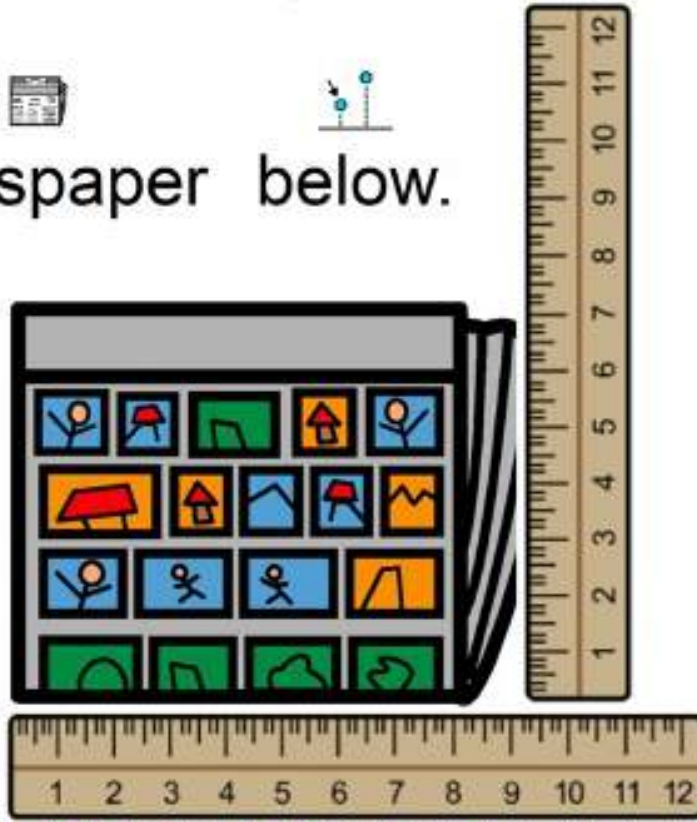
Can you name who is adjacent and who is vertical to each other?



Geometry, Math Application

25 DAILY MATH - APRIL

Measure the length and the width of the newspaper below.



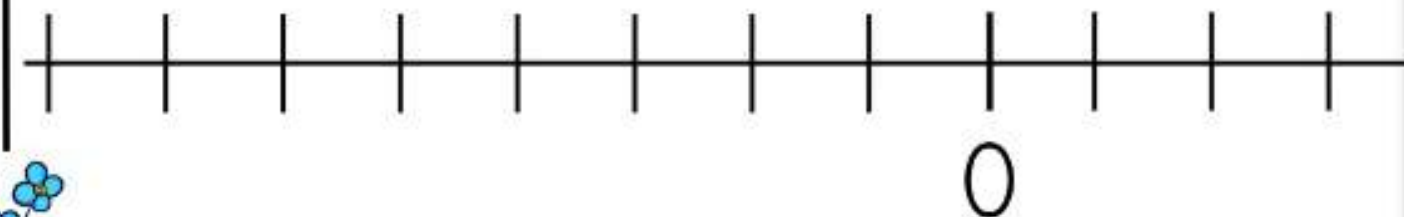
Clay put a dozen fertilized eggs into an incubator on Thursday, April 3. If it takes 21 days for chicken eggs to hatch, when should he expect to have baby chicks?

Jordon decided to paint 4 vertical stripes on his bedroom walls. Draw a picture to show what his room will look like.

Geometry, Math Application

As a pool installer, you have pool up with water after it's built. What unit of measurement should you use to measure the amount of water? cup gallon teaspoon pint

What is the opposite integer of 149? Place the answer on the number line.



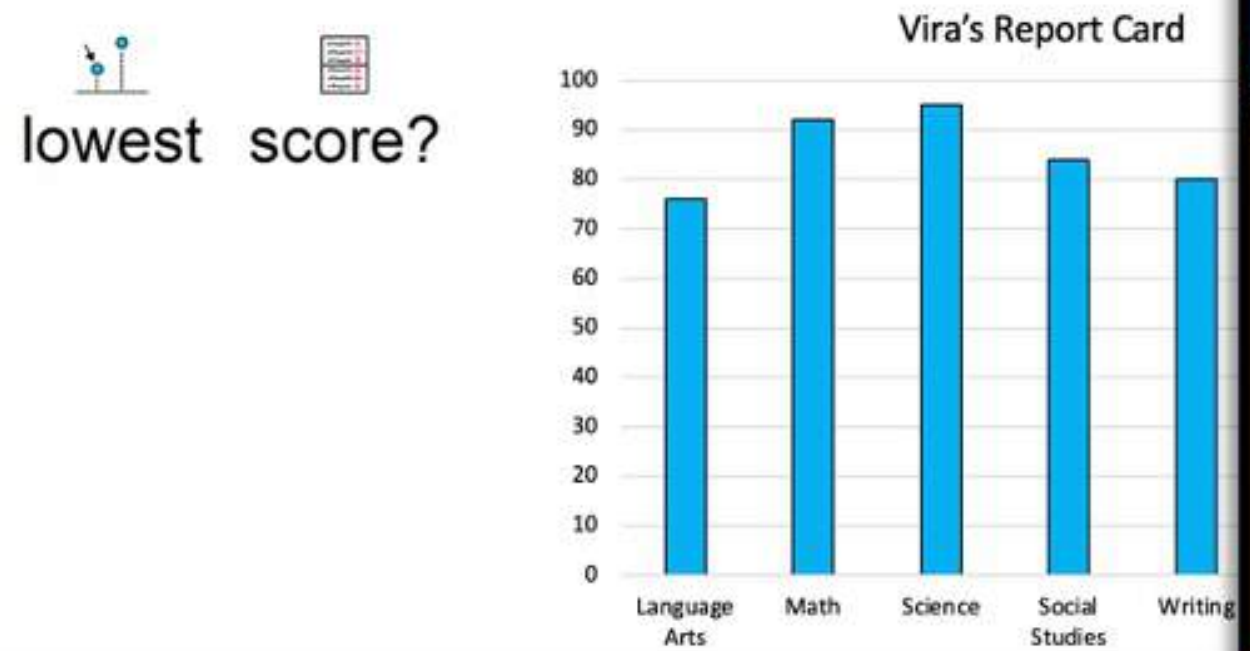
What does equivalent mean? Which numbers are equivalent? $\frac{1}{2}$ 75% .5 .25 50% $\frac{1}{5}$

Number Sense

25 DAILY MATH - MAY

Look at the graph below. Which subject

Vira do the best in? Which subject has



+ 7 yellow chips & 3 red chips = A

students to take 1 chip at a time out of

each selection, they will put the chip back, shake

pull out another chip. Record their selections.

		1	2	3	4	5	6	7
Student 1	1							
Student 2	2							

One picture shows something that is adjacent;

the other shows something that is vertical. Match

the words to the pictures.



Geometry

James started with 4 dollars. Two

he had 12 dollars. Two more months

had 36 dollars. How much will he have

additional months?

Count by 10s to find the next

20, 30, 40, _____, _____, _____

On May 5th, Sharron said there were 16 more

days of school not counting the weekends. Use

the calendar below to color in the last day of

school.

May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Number Sense

WEEKLY STUDENT WORKSHEET

April Math Bell Ringer Recording Sheet 1
Record your bell work in the correct box below.

Monday
Subtract the numbers.
$$\begin{array}{r} 149 \\ 528 \\ -61 \\ -39 \\ \hline \end{array}$$

Skyler's grandma because it kept Skyler that she each toad he represents the

Wednesday
n got \$100 for having good grades. really wanted to buy a game that 76. How much money will he get? 76. How much money will he get? 76. How much money will he get?

Friday
A Draw a picture to match this statement. The gas station is adjacent to the post office.

Monday: Computation; Tuesday: Math Application; Wednesday: Measurement; Thursday: Math Application; Friday: Geometry

April Math Bell Ringer Recording Sheet 2
Record your bell work in the correct box below.

Monday
As a pool installer, you have to fill the pool up with water after it's built. Which unit of measurement should you use?
cup gallon teaspoon pint

Wednesday
Count by 2s to find the next 5 numbers.
8, 10, 12, _____

Friday
What is the opposite integer of 7?
Place the answer on the number line.

Monday: Math Application; Tuesday: Measurement; Wednesday: Computation; Thursday: Math Application; Friday: Geometry

April Math Bell Ringer Recording Sheet 3
Record your bell work in the correct box below.

Monday
What is the mean, the median, and the mode? 2, 3, 5, 5, 7, 8, 12
mean
median
mode

Wednesday
Alivia earns \$10 each time she mows the grass. If she mows the grass 17 times, how much money has she earned?

Friday
Clay put a dozen fertilized eggs into an incubator on Thursday, April 3. If it takes 21 days for chicken eggs to hatch, when should he expect to have baby chicks?

Monday: Number Sense; Tuesday: Money; Wednesday: Computation; Thursday: Computation; Friday: Computation

April Math Bell Ringer Recording Sheet 4
Record your bell work in the correct box below.

Monday
What does equivalent mean?
Which numbers are equivalent?
 $\frac{1}{2}$ 75% .5 .25 50% $\frac{1}{5}$

Wednesday
Tell the time on the clocks below.

Friday
Jordan decided to paint 4 vertical stripes on his bedroom walls. Draw a picture to show what his room will look like.

Monday: Number Sense; Tuesday: Computation; Wednesday: Time; Thursday: Math Application; Friday: Geometry, Math Application

April Math Bell Ringer Recording Sheet 5
Record your bell work in the correct box below.

Monday
Look for a cone, a cube, a cylinder, and a sphere in this classroom. Be ready to show others what you have found.

Tuesday
Keli planted 10 plants and 5 grew. Madelyn planted 10 plants and 3 grew. What percent of plants grew for each person? What is the difference between their percents?

Wednesday
Sophie made 3 home runs in one game. Isla made 3 times as many home runs as Sophie. Write an equation and solve.

Thursday
Add the numbers.
$$\begin{array}{r} 4 \\ +75 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ +94 \\ \hline \end{array}$$

$$\begin{array}{r} 376 \\ +48 \\ \hline \end{array}$$

Friday
Measure the length and the width of the newspaper below.

Monday: Geometry; Tuesday: Computation; Wednesday: Computation; Thursday: Computation; Friday: Measurement

ANSWER SHEETS INCLUDED

April Math Bell Ringer Recording Sheet 1
Record your bell work in the correct box below.

Monday
Subtract the numbers.
 $61 - 39 = 22$
 $222 - 27 = 195$

Wednesday
An got \$100 for having good grades. He really wanted to buy a game that costs \$76. How much money will he get back?
\$24

Friday
Draw a picture to match this statement. The gas station is adjacent to the post office.

April Math Bell Ringer Recording Sheet 2
Record your bell work in the correct box below.

Monday
As a pool installer, you have to fill the pool up with water after it's built. Which unit of measurement should you use?
cup, gallon, teaspoon, pint
gallon

Wednesday
Count by 2s to find the next 5 numbers.
8, 10, 12, **14, 16, 18, 20, 22**

Friday
What is the opposite integer of 7?
Place the answer on the number line.
-7

April Math Bell Ringer Recording Sheet 3
Record your bell work in the correct box below.

Monday
What is the mean, the median, and the mode?
2, 3, 5, 5, 7, 8, 12
mean **6**
median **5**
mode **5**

Wednesday
Alivia earns \$10 each time she mows the grass. If she mows the grass 17 times, how much money has she earned?
\$170

Friday
Clay put a dozen fertilized eggs into an incubator on Thursday, April 3. If it takes 21 days for chicken eggs to hatch, when should he expect to have baby chicks?
April 24

April Math Bell Ringer Recording Sheet 4
Record your bell work in the correct box below.

Monday
What does equivalent mean?
Which numbers are equivalent?
 $\frac{1}{2}$, 75%, .5, .25, 50%, $\frac{1}{5}$
 $\frac{1}{2}$, .5, 50%

Wednesday
Tell the time on the clocks below.
4:00, 9:15, 1:30

Friday
Jordan decided to paint 4 vertical stripes on his bedroom walls. Draw a picture to show what his room will look like.

April Math Bell Ringer Recording Sheet 5
Record your bell work in the correct box below.

Monday
Look for a cone, a cube, a cylinder, and a sphere in this classroom. Be ready to show others what you have found.
have students draw or write to record their answers

Wednesday
Sophie made 3 home runs in one game. Isla made 3 times as many home runs as Sophie. Write an equation and solve.
 **$3 \times 3 = x$
 $x = 9$**

Friday
Measure the length and the width of the newspaper below.
8" wide and 7" long



Caroline Koehler

MATH GOALS AND TEMPLATE

IEP Math Goal Categories and Language

Computation Goals

STUDENT will solve (insert desired number) addition or subtraction problems without regrouping, with 80% accuracy in two out of three opportunities.

STUDENT will solve (insert desired number) addition or subtraction problems with regrouping, with 80% accuracy in two out of three opportunities.

STUDENT will solve (insert desired number) addition and subtraction problems in one minute with 80% accuracy in two out of three opportunities.

STUDENT will use correct operations and solve math computation problems with 80% accuracy in two out of three opportunities.

STUDENT will identify the location of a graphed point by providing the numbers that represent the coordinates in two out of three trials.

Geometry Goal

STUDENT will identify, name, draw, and solve problems involving basic geometric angles with 80% accuracy.

Mathematical Application Goals

STUDENT will solve real world word problems involving a variety of math skills by identifying the problem and the necessary math processes to complete the problem with 80% or greater accuracy.

STUDENT will solve simple math computation problems by extrapolating relevant information and/or paper and pencils.

STUDENT will solve mathematical story problems involving one or two step solutions with 80% accuracy.

Measurement Goal

STUDENT will determine the length of an object with 80% accuracy.

Name: _____

Math Bell Ringer Recording Sheet

Record your bell work in the correct box below.

Monday	Tuesday
Wednesday	Thursday
Friday	



Caroline Koehler

IEP Math Goal Categories and Language

Money Goals

STUDENT will identify the names and values of coins (penny, nickel, dime, and quarter) with 80% accuracy in three out of three trials.

When given money in the amount of \$50 and less including pennies, nickels, dimes, and quarters, STUDENT will calculate the correct amount with 80% accuracy.

Number Sense Goals

STUDENT will use ordinal numbers (1st through 10th) to describe location with 80% accuracy in two out of three trials.

STUDENT will name and order quantities up to twenty with 80% accuracy in two out of three trials.

STUDENT will identify which collection is "more," "less," and "same" by touching, pointing, or naming the collection when counting and matching sets of objects with 80% accuracy in two out of three trials.

STUDENT will identify numbers and quantities up to (insert desired number) with 80% accuracy in two out of three trials.

STUDENT will interpret information from a mathematical graph and use the information to answer questions pertaining to the graph with 80% or greater accuracy.

When presented with text or visuals, STUDENT will identify, represent, and compare fractions including eighths, fourths, thirds, and halves with 80% or greater accuracy.

When given a number greater than 10, STUDENT will round the number to the nearest tens, hundreds, or thousands place.

When given a sequence of numbers, STUDENT will identify the next three omitted numbers with 80% accuracy.

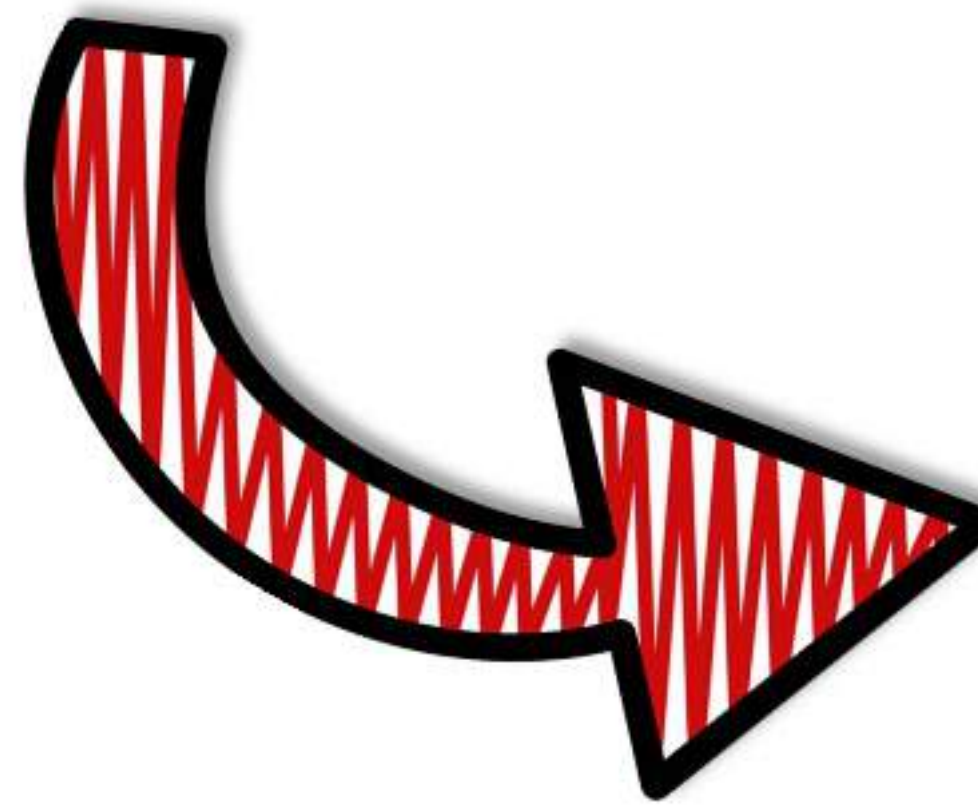
Telling Time Goal

When given a clock, STUDENT will tell time to the (choose one: hour, half hour, quarter hour) with 80% accuracy in two out of three trials.

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