

STANDARDS ALIGNED MATH PRACTICE FOR STUDENTS

NAME: **WEEK 28** >>>> DAILY MATH PRACTICE <<<< 2. Below is a list of grades on 1. Thomas swims 10 km 5. The table below shows the a math test. What is the number of cakes a bakery each week during swim range of the scores? makes each day. club. How many meters does he swim in 5 weeks? Day м Т w Th 85 70 99 87 77 45 35 50 20 Cakes MONDAY 72 95 84 75 68 Complete the pictograph to represent the data. 3. How many triangles would 4. Circle the prime numbers. Mon. vou need to have the same number of sides as 3 22 24 19 16 3 Tues. quadrilaterals? Weds. 11 26 6 4 81 Thurs 7 39 21 55 1 $\square = 5 \text{ cakes}$ 1. Andrea walks 1 ½ km 2. Below is a list of grades on 5. The table below shows the number miles Teri runs each a math test. What is the daily. How many meters mode of the scores? week. does she walk in 4 weeks? 87 99 Week 1 2 3 84 87 87 4 12 24 22 16 75 Miles 78 72 95 84 *TUESDAY* Complete the pictograph to represent the data. 3. How many quadrilaterals 4. Circle the composite Wk. 1 would you need to have the numbers. Wk. 2 same number of sides as 4 22 32 42 52 62 pentagons? Wk. 3 91 11 31 51 71 Wk. 4 9 19 29 39 49 $\Box = 4$ miles 1. Morris drives 14 km to work 2. Below is a list of grades on 5. The table shows how many a math test. What is the auestions students aot correct each day for three days. How many meters has he driven if mean of the scores? on a quiz with 4 questions. he only goes to work and Name Bob Roy Sam Joe 100 100 75 60 55 **VEDNESDAY** home each day? 2 3 3 Score 4 80 85 90 100 75 Complete the bar graph below to represent their scores. 100%r 3. How many hexagons 4. Circle the prime numbers. would you need to have 75% the same number of sides 52 93 44 57 69 50% as 6 triangles? 10 21 15 77 23 25% 7 14 17 8 1 0%

Bob

Sam

Joe

Roy

	1. Francis runs 13 km each week. How many meters does she run in 4 weeks?	2. Bel math score	ow is c test. W ? 70	a list of Vhat is 99	grade the me 87	es on a edian 75	5. The t of four s quiz.	able : stude Elly	shows t nts on c Sam	he sca a 5 qua Tim	ores estior Tinc
AY		68	72	95	84		Score	2	3	4	3
IRSD							Use the horizon <u>scores.</u>	data tal bc	to crea Ir grapt	ate a n of the	eir
R	would you need to have	4. Cm		e piiri	e nun	nbers.	Tim				_
 	the same number of sides	12	14	9	6	3	Sam				
			21	46	41	81	Flly				
		19	25	5	18			0%	40%	76	80%
	1. Elmer's drive to work is 25 km per day. How many meters does he drive to and	2. Bel math the sc	ow is c test. W cores?	a list of Vhat is	grade the rai	es on a nge of	5. The t numbe Jordan	able or of o drink	below unces s each	show of wa 1 day.	s the ter
	from work over 5 days?	84	87	99	87	87	Day	Μ	т	w	Th
_		78	72	95	84	75	Oz.	40	65	55	75
A							Compl represe	ete th ent th	ne pict e data	ograp	h to
RID	3. How many trapezoids would you need to have	4. Cir numk	cle the	e com	posite	e	Mon.			•	
	the same number of sides 2	9	14	8	16	31	Tues.				
		22	7	47	33	89	Thurs				
		17	27	29	38	1		♦ =	5 ound	ces	
		DEELE		hich c			o tho m			aina f	or
		you ti	his we	ek? M	/hy?					ging i	OI
>											
6											
ß											
2											
5	CORRECTION #2	TEAC	HER N	OTES:							

1E:					engel in god		WEE	
	1. Circle f	DA.	ers that	2. Write the number	5. V	Vrite the rul	le for the	
	are divisik	ole by 12.	40	sentence this represents.	tab	table below.		
	144	14	47			Input	Output	
AY	144	65	40			54	3	
N	19	26	166			90	5	
0	3. Marco ł 5 markers	nas 3 pens, and 4 hiah	2 pencils, lighters in	4. Draw the shape reflected		108	6	
	his backpo	ack. If he pi	cks			162	9	
	that he wil	l get a high	lighter?					
	1. Circle t are divisit	the numb	ers that	2. Write the number sentence this represents.	5. V tab	Vrite the rul	le for the	
	13	19	49				Output	
	24	33	108			32.4	40.1	
IA	142	124	144			46.9	54.6	
ESI	3 Tyler ha	s a baa of s	shanes	4 Draw the shape rotated	-	53.3	61	
D	with 8 octo	agons, 24 tr	apezoids,	90 degrees.		74.5	82.2	
	If he picks probability with more	randomly, y he will pic than 5 side	what is the k a shape s?			<u> </u>	I	
	1. Circle t are divisit	the numb	ers that	2. Write the number sentence this represents.	5. V tab	Vrite the rul le below.	le for the	
	21	17	49			Input	Output	
IA	27	56	168			16.1	22.0	
う	142	119	77			17.3	23.2	
N	3. Mrs. Jon	nes has a va	ase with 17	4. Draw the shape	1	19.2	25.1	
FU	roses, 14 d	aises, 9 tulip picks a flow	os, and 13 ver without	translated		21.5	27.4	
3	looking, wh she will pic	hat is the pick a daisy?	robability					

	1. Circle † are divisib	ne numbe le by 8.	ers that	2. Write the number sentence this represents.	5. v tab	Vrite the ru De below.	le for the
	16	14	49			Input	Output
M	144	65	24			12	144
SSI	48	26	152		_	10	100
Ę	3. Kyle has candies, 6 (a bag with purple can	n 7 red dies, 9	4. Draw this shape reflected across the x-axis.		8	64
-	green cand candies. If H what is the pick a prim	Jies, and 5 ne picks rai probability e color?	yellow ndomly, r he will			0	50
	1. Circle † are divisib	ne numbe le by 10.	ers that	2. Write the number sentence this represents.	5. V tab	Vrite the ru Die below.	le for the
	10	19	40			Input	Output
>	24	33	108			18	72
M	142	120	144			22	88
RI	3. Tracy ha	s a bag wi	th these	4. Draw this shape		35	140
	triangles, a she randon probability with more t	nd 8 trapez nly picks, w she will pic han 4 sides	zoids. If hat is the k a shape s?			41	164
	COF	RECTION	*	REFLECT : Describe your strate box 3 this week.	egy for	r solving th	e questions
2							
20							
5							
X	COR	RECTION	#2	TEACHER NOTES:			
EFLE							

ME:			WEEK
	DATLY	MATH PRAC 2. Jordan is 3. Janet is twice	5. The side lengths of a
DAY	mixed number. $\frac{22}{3}$	Jordan's age. Lyle is 2 years older than Janet. What is the combined age of the three?	figure are labeled below.
MOM	3. What fraction of the word below is vowels? COGNITION	4. Solve for x. 3x = 12	cm 4.2 cm What is the perimeter of the figure?
DAY	1. Write the fraction as a mixed number. $\frac{14}{6}$	2. Flo is 26. June is half her age. Kaylee is 3 years older than June. What is their combined age?	5. The side lengths of a figure are labeled below.
TUES	3. What fraction of the word below is consonants? translation	4. Solve for x. 2x + 7 = 15	What is the perimeter of the figure?
ESDAY	1. Write the fraction as a mixed number. $\frac{45}{8}$	2. Felicia is 14. Tyrone is 3 times her age. Melissa is half of Tyrone's age. What is the combined age of the three?	5. The side lengths of a figure are labeled below.
VEDN	3. What fraction of the word below is vowels? revolution	4. Solve for x. $5 - x = 2$	0.9 m What is the perimeter of the figure?

PerformanceAn intervention of the word below is vowels? anticipated12x = 60What is the perimeter of the figure?Image: Notice for X.12x = 60What is the perimeter of the figure?Image: Notice for X.12x = 60Solve for X.Image: Notice for X.2. Mike is 22. Kyle is 5 years younger than Mike. Lisa is 2 years younger than Kyle. What is the combined age of the three people?Solve for X.Image: Notice for X.2. Mike is 22. Kyle is 5 years younger than Kyle. Usa is 2 years younger than Kyle. What is the combined age of the three people?Solve for X.Image: Notice for X.3. What fraction of the word below is consonants? mathematical4. Solve for X. 4x + 7 = 15Solve for X. What is the perimeter of the figure?Image: Notice for X = 0 (OPDECTION =1)REFLECT: Which of these questions was most fun to solve	REFLECT & GROW	CORRECTION #2	TEACHER NOTES:	
$\frac{1}{2} = \frac{1}{2} = \frac{1}$	FRIDAY	mixed number. <u>92</u> 12 3. What fraction of the word below is consonants? mathematical	younger than Mike. Lisa is 2 years younger than Kyle. What is the combined age of the three people? 4. Solve for x. 4x + 7 = 15	figure are labeled below.
Image: Note of the set of t	THURSDAY	16/3 3. What fraction of the word below is vowels? anticipated	combined age of these 3 people? 4. Solve for x. 12x = 60	What is the perimeter of the figure?

N	AME: _			WEEK 31
N N		DAILY	MATH PRAC	
	NDAY	1. What is the value of point Y? $\downarrow \qquad \qquad$	 2. Write the number below as a numeral. Four hundred million, eighty-three thousand 4. Compare using < > or = 	5. There are 30 band students who need a ride to the parade. If 4 students can ride in each car and 6 can ride in each van, what is the least number of vehicles the band can take and not have empty seats?
	MO	this?	1/4 +3/8 4/6 + 2/12	
	DAY	1. What number does point Y represent?	2. Write the number below as a numeral. 600,000,000 + 20,000 + 5,000 + 1	5. The bakery baked 47 cupcakes. They have two types of boxes. One can fit 5 cupcakes and the other can fit 8 cupcakes. What is the least number of boxes they can use without having empty spaces?
	TUESI	3. What type of angle is this?	4. Compare using <, >, or =. $2/5 + 1/10 \bigcirc 4/5 + 2/10$	
	ESDAY	1. What number does point W represent? \leftarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow	 Write the number below as a numeral. Twelve million, two hundred thirty thousand, fifty-two 	5. Mandy is creating pages in her scrapbook that can old either 3 or 5 photos. If she has 27 photos to put in the scrapbook, what is the least number of pages she can use without empty spaces?
	WEDN	3. What type of angle is this?	4. Compare using <, >, or =. $2/6 + 5/12 \odot 3/4 + 1/12$	

			WEEK 3
SDAY	1. What number does point Y represent? \downarrow \downarrow 30 \downarrow 55 60 70	2. Write the number below as a numeral. 900,000,000 + 8,000 + 600 + 9	5. Mr. Torres has seven dollars in \$1 bills and fifteen dollars in \$5 bills. If he gives his daughter three bills that are not all the same, what is the most money she could have gotten?
THUR	3. What type of angle is this?	4. Compare using <, >, or =. $5/8 + 3/4 \bigcirc 4/6 + 2/3$	
DAY	1. What number does point X represent? 4 + 45 + 63 + 72 + 72 + 72 + 72 + 72 + 72 + 72 + 7	2. Write the number below as a numeral. Eighteen million, five hundred twenty thousand, thirty-three	5. The candy store has chocolate bars for \$1.50 and lollipops for 75 cents. If Eric brings \$4.50, what is the greatest number of snacks he can purchase without having money leftover?
FRI	3. What type of angle is this?	4. Compare using <, >, or =. $2/8 + 1/2 \bigcirc 2/6 + 1/3$	
& GROW	CORRECTION #I	REFLECT : What steps did you to comparisons in box 5 this wee	ake to solve the k?
REFLECT	CORRECTION #2	TEACHER NOTES:	GRADE:

ME:	NATIV	MATH DDA <i>r</i> "	WEEK
MONDAY	 A. Prime or composite? 91 3. On Monday 856 people a song online for \$1.99. On Tuesday 984 bought a song for the same price. How much was spent on music those two days? 	2. Write two fractions equivalent to the one below. $\frac{4}{6}$ 4. If you bought 3 bags of cookies for \$3.04 each, how much did you spend in all?	5. According to the graph below, what fractional par of the students like Bambi the most? Favorite Animated Films Favorite Animated Films Bambi Snow Brave Despicable Me Err: = 2 votes
TUESDAY	1. Prime or composite? 49 3. On Wednesday a bakery sold 873 cupcakes for \$2.05 each. On Thursday the bakery sold 234 cupcakes for \$2.10. How much money did they earn in two days?	2. Write two fractions equivalent to the one below. <u>5</u> <u>10</u> 4. You want three books from the book fair. They each cost \$2.45. If you only have \$10 in your wallet, do you have enough?	5. According to the graph below, what fractional par of the students like Puss in Boots the most? Favorite Children's Movie
WEDNESDAY	 Prime or composite? 17 3. On Wednesday 14 people bought a tablets for \$245 each. On Thursday another 34 people bought tablets at that price. How much was spent on tablets those two days? 	2. Write a fraction equivalent to the one below. $\frac{1}{4}$ 4. Anna wanted to buy her rabbit 2 bags of carrots. Each bag cost \$2.68. She only has a \$5 bill. Can she afford the carrots?	5. According to the graph below, what fractional par of the students the two favorite movies best? Favorite Animated Films Favorite Animated Films Bambi Snow Brave Despicable Me Key: Total

REFLECT & GROW	CORRECTION #2	TEACHER NOTES:	
	Monday the group biked 23.5 miles. How many total miles did they bike those two days?	bookmarks as she can all the book fair. Each costs 75 cents. If she brings \$5.50, how many can she afford? REFLECT: Describe the steps yo	Shrek Puss in Boots Toy Story Cinderella
RIDAY	1. Prime or composite? 27 3. On Sunday a group of 13	2. Write two fractions equivalent to the one below.	5. According to the graph below, what fractional par of the students voted for the two least favorite movies?
THUR	3. On a Thursday a store sold 87 balloons for 75 cents each. On Friday they sold another 95 balloons. How much was spent on balloons those two days?	4. Tina sold cookies at the bake sale. Each cookie costs 50 cents. If a man gives her \$5.00, how many cookies can he get?	Bambi Snow Brave Despicable Key: E 2 votes
SDAY	3	2. Write two fractions equivalent to the one below. 2 8	5. According to the graph below, what fractional par of the students voted for the two least favorite movies?

AME: _			WEEK 3
	SO DATLY	MATH PRAC	
DAY	1. Write a definition of a prime number in your own words.	2. Estimate the difference of these two numbers.12,745 23,302	5. Lucy built two rectangular pens for her chickens. One was 3 feet by 7 feet. The second was 5 feet by 6 feet. What is the combined area of the two pens?
MOM	3. One side of a square is 4 cm long, what is the perimeter?	4. Martin has 10 apples. If ½ of the apples are green, how many apples are green?	
DAY	1. Write a definition of a composite number in your own words.	2. Estimate the sum of these two numbers. 23,946 12,792	5. The figure below shows Felipe's bedroom.
TUES	3. If a rectangle has an area of 45 square feet and one wall is 9 feet long, what are the lengths of the other sides?	4. Meg bought 20 bags of candy for a party. If 2/5 of the bags are Skittles, how many bags of Skittles does she have?	If Felipe wants to buy new carpet for his room that costs \$2.25/square ft. How much will he spend?
ESDAY	1. Write a definition of a mixed number in your own words.	2. Estimate the sum of these two numbers. 21,549 4,510	5. The figure below shows Lewis' front yard.
WEDNI	3. One side of a rhombus is 6 mm long. What is the perimeter?	4. Tyrone's homework took 60 minutes last night. One-third of the time was spent on reading. How many minutes did he read?	Lewis bought sod at \$1.75 per square foot from the garden store. If he bought enough to cover his front yard, how much did he spend?

	1. Write a definition of a improper fraction in your own words.	2. Estimate the difference of these two numbers.73,069 23,456	5. The figure below shows the dimensions of David's bedroom.
THURSDAY	3. If a square has an area of 81 square inches, what are the lengths of the sides?	4. Jessica owns 30 books. Two- thirds of the books are mystery books. How many of Jessica's books are NOT mystery books?	If David wants to buy a rug to cover half of his bedroom floor, what should the area of the rug be?
DAY	1. Write a definition of a factor in your own words.	2. Estimate the difference of these two numbers. 23,545 34,781	5. Kya is remodeling her three bathrooms and purchases fancy tiles for \$2.35 per square foot. If two of the bathrooms are 7 foot by 8 foot and the third is 4 feet by 6 feet, how much money does she spend on tiles?
FRI	3. One side of an equilateral triangle is 5 inches long. What is the perimeter?	4. Allen has 15 problems on his math homework. He wants to complete 3/5ths of the assignment tonight. How many problems should he complete?	
ROW	CORRECTION #I	REFLECT : Why is vocabulary in the problems in box 5?	nportant to help you solve
REFLECT & G	CORRECTION #2	TEACHER NOTES:	
			GRADE:

NAME: __

WEEK 34

DAILY MATH PRACTICE BEENE

MONDAY	 Chloe took a spelling test and got 8 correct out of 10. What percentage did she receive? Mom bought 3 pizzas with 12 slices in each. Two-sixths of the slices were pepperoni. One- fourth were cheese. The rest were mushroom. How many slices were mushroom? 	 2. The perimeter of a square is 68 km. What is the area? 4. Freda arrived at the mall at 12:24. If it took her 37 minutes to get there, what time did she leave her house? 	5. Mrs. Sanders has a rectangular garden. The long sides of her garden are 8 feet. The short sides are 4 feet. If fencing costs \$2.25 per foot, how much will she spend?
	1 Which fraction is larger ¹ / ₄	2 The area of a square is	5 Michael is building a
SDAY	or 1/4? Explain.	625 square cm. What is the perimeter?	square wall around his compost bin. The bricks he uses are 7 inches long. If he uses 4 bricks for the base of each side of the bin, what would the area of the base be?
TUES	3. Andie has twelve pairs of shoes. One-third of the shoes have laces. Half have velcro. The rest are slip-ons. How many pairs are slip-ons?	4. Ani finished his homework at 5:45. If he had been working for 1 hour and 54 minutes, what time did he start?	DEY
ESDAY	1. Bill brought lunch the past 6 days. Three of those days he brought a sandwich. Write this as a fraction in two different ways.	2. The perimeter of a square is 56 feet. What is the area?	5. Mrs. Alberts built a pen for her dogs. The pen was 12.5 feet by 7 feet and had a concrete floor. If the concrete costs \$12 per square foot, how much did Mrs. Alberts spend on the floor?
WEDN	3. My candy jar has 64 pieces of candy. Three-eighths are Starbursts. Half are Jolly Ranchers. The rest are Hershey Kisses. How many are Hershey Kisses?	4. Sanjay arrived at chess club at 7:45. If it takes him 75 minutes to get to the meeting, what time did he leave his house?	

	1. Which fraction is larger 1/8 or 2/8? Explain.	2. The area of a square is 484 sq. inches. What is the perimeter?	5. Theresa wants to buy a square canvas for an art project. The 10x10 canvas
SDAY			was \$10.50. The 5x5 canvas was \$7.50, and the 4x4 canvas was \$4.00. If she wants to get the best deal per square inch, which
THUR	3. Mandy baked 12 muffins on Monday. One-third of the muffins were blueberry, and ¼ were bran. The rest were banana. How many muffins were banana?	4. Sarah finished work at 4:00. If she worked for 4 hours and 17 minutes, what time did she start work?	canvas should she buy?
AY	1. Derek has 12 problems on his math homework. He has completed 3 of them. Write this as a fraction 2 different ways.	2. The area of a square is 324 sq. meters. What is the perimeter?	5. Megan mows lawns in the summer. She charges \$2.00 per square foot. If Megan mows a lawn that is 15 feet by 15.5 feet, is her fee reasonable?
FRIC	3. Bill has 40 pens. One-tenth of the pens are red, and 3/5 are blue. The rest are black. How many pens are black?	4. Lyle completed 48 minutes of reading at 10:36. What time did he start reading?	
	CORRECTION #I	REFLECT : What are three goals you have for yourself as a math student for the rest of this school year?	
GROW			
ECT &	CORRECTION #2	TEACHER NOTES:	

NAME: _			WEEK 3
	DATLY	MATH PRAC	
۲	1. An online class has 54 min. sessions. If 746 people completed class on Thursday, how many total minutes were spent on the class?	2. A zoo has 20 monkeys. Three-fourths of the monkeys are orangutans. How many of the monkeys are NOT orangutans?	 5. Fredrick has 1 ½ gallons of pizza sauce. If each pizza takes 1/8th of a gallon of sauce, how many pizzas can Fredrick make? A 8 pizzas, because they use
MONDA	3. How many faces on 5 cones?	4. I have four nickels and a penny. How much more is needed to make 60 cents?	 1/8 gallon each. B 12. because 1 ½ gallon is the same as 12/8.
			 C 13 because you add the two amounts. D 4 pizzas because 4/8 is the same as a half.
DAY	1. A job application takes 17 minutes to complete online. If 765 people applied, how many total minutes were spent completing the online application?	2. Mrs. Monahan's class has 22 students. Half of the students are girls. How many students are boys?	5. Martha is preparing dinner for her family. Each person is going to receive ¼ cup of pasta. If Martha made three cups of pasta, how many people are eating?
TUES	3. How many edges on 2 spheres?	4. I have three dimes and 2 pennies. How much more is needed to make 50 cents?	A Less than 4 B Between 4-6 C Exactly 6
			D More than 6
ESDAY	1. A library pass is good for 24 minutes. On Monday 267 students received a pass. What was the total number of minutes the students spent in the library?	2. Josh collects sports cards. He has 32 total cards. One- fourth of his cards are football cards. How many of his cards are football cards?	5. Jo was cutting lumber to build a fence. He had three boards that he needed cut into thirds. If each board was 2 yards long, how long will each piece be?
EDN	3. How many vertices on 7 cubes?	4. I have two quarters and a nickel. How much more is	A 6 yards
3		needed to make \$1.00?	B 3 feet
			D 6 TEET

			WEEK 35
SDAY	1. On Thursday 342 people listened to a podcast that was 54 min. long. What is the total number of minutes spent listening to the podcast on Thursday?	2. Mom baked 30 cookies. Of the cookies, 2/3 were chocolate. The rest were oatmeal. How many more chocolate cookies were there than oatmeal?	5. Rebecca is making bracelets to sell at a charity event. Each bracelet takes 1 1/4 of a foot of embroidery floss to make. If Rebecca has 5 yards of embroidery floss, how many bracelets can she make?
THUR	3. How many faces on 3 square pyramids?	4. I have a quarter, a dime, and a nickel. How much more is needed to make 75 cents?	A More than 10 B Between 6 and 10 C Between 3 and 5 D Less than 3
AY	1. A movie is 97 minutes long. If there are 87 people in the theater, what is the total number of minutes the moviegoers spent in the theater?	2. Eleanor took a math test with 40 questions. She got 9/10 questions correct. How many questions did she miss?	5. Carol is baking cookies. Each batch requires ¼ cup of sugar. If Carol has 10 cups of sugar, how many batches of cookies can she bake?
FRID	3. How many faces on 4 cylinders?	4. I have a nickel and four pennies. How much more is needed to make 45 cents?	 A More than 35 B Between 30 and 35 C Between 20 and 29 D Less than 20
ROW	CORRECTION #I	REFLECT : Which question was you think it was so simple for y	easiest this week? Why do /ou?
REFLECT & GI	CORRECTION #2	TEACHER NOTES:	
			GRADE:

NAME: _			WEEK 36
	>>>> DAILY	MATH PRAC	
IDAY	1. Write the number below in word form: 26,079	2. Compare the fractions using <, >, or =. $\frac{1}{4}$ $\frac{1}{2}$	5. There are three times as many sheep as horses on a farm. There are twice as many horses as dogs. If there are two dogs, how many sheep are on the farm?
MOM	3.Circle the addends.	4. Franco bought 3 video games for \$105. The first game cost \$56, the 2 nd was on sale for \$23. How much was the third game?	
DAY	1. Write the number below in word form: 140,020	2. Compare the fractions using <, >, or =. $3/8 \bigcirc 3/12$	5. There are 9 red jelly beans in a bowl. There are twice the number of green jelly beans as red, and there are half as many yellow as green. How many jelly beans are in the
TUES	3. Circle the sum. 104 + 121 = 225	4. I bought 4 coffees for my friends, and the bill was \$12.56. Two of us ordered items that were \$2.89. Another friend's was \$3.56. How much did the 4 th cup cost?	powlś
ESDAY	1. Write the number below in word form: 987,005	2. Compare the fractions using <, >, or =. $3/12 \bigcirc 2/6$	5. There are six children in the class wearing red shirts today. There are half as many children wearing blue shirts and three times as many children wearing green shirts as blue shirts.
WEDN	3. Circle the fraction bar. $\frac{7}{8}$	4. We went to a restaurant and the bill for 4 people was \$66. My dinner was \$14.54. My sister's was \$15.65. My mom's was \$12.75. How much was my dad's meal?	How many children are wearing green shirts?

SDAY	1. Write the number below in word form: 12,543,210	2. Compare the fractions using <, >, or =. $2/8 \bigcirc 2/6$	5. There are 24 monkeys at the zoo. The first cage has 6 monkeys. The second cage has twice as many monkeys as the first. The rest are in the third cage. How many monkeys are in
THUR	3. Circle the denominator. $\frac{1}{5}$	4. Mr. Lopart bought 3 bags of chips and spent \$6.79. The 1 st bag was \$1.67. The second cost \$2.89. What did the 3 rd cost?	- the third cage?
	1. Write the number below in word form:	2. Compare the fractions using <, >, or =.	5. It takes Megan 25 minutes to drive to work. It
NA	100,709,001	2/12 1/6	takes her twice as long to drive to the mall, but only half as long to drive to the grocery store. How many minutes will it take her to
FRI	3. Circle the quotient. $77 \div 11 = 7$	4. Mrs. Jones mailed three packages for \$13.34. The first cost \$2.54. The second cost \$5.35. How much was the 3 rd ?	get to the grocery store?
	CORRECTION #I	REFLECT : What is the most important thing you learned in math this year? Why?	
ROW			
ନ୍ଦୁ ପ୍ର ଅ			
:LECI	CORRECTION #2	TEACHER NOTES:	
REF			