

5th Grade

DAILY MATH

SKILL BUILDERS



STANDARDS ALIGNED MATH PRACTICE FOR STUDENTS

DAILY MATH PRACTICE

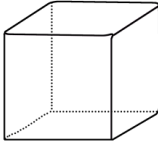
MONDAY	1. Find the least common multiple of the numbers below. 9 2	2. If you have three pentagons, what is the total number of sides?	5. Anita is making bracelets. For each bracelet she needs $\frac{1}{4}$ of a foot of string. If she has 12 feet of string, how many bracelets can she make?
	3. Convert to a mixed number. $\frac{22}{6}$	4. The lifeguard blows a whistle every 45 minutes starting at 8:30. What time will he blow the 5 th whistle?	
TUESDAY	1. Find the least common multiple of the numbers below. 16 4	2. If you have 4 triangles and 3 parallelograms, how many angles are there total?	5. Carl is making birdhouses for his backyard. He has 3 yards of lumber. If each birdhouse uses $\frac{2}{3}$ of a yard, how many birdhouses can Carl make?
	3. Convert to an improper fraction. $7\frac{4}{6}$	4. Classes go to lunch every six minutes beginning at 11:00. What time will the 5 th class go to lunch?	
WEDNESDAY	1. Find the least common multiple of the numbers below. 6 7	2. If you have 6 hexagons, how many sides are there?	5. Mr. Tanger is buying a jacket at the store. The coat costs \$52, but Mr. Tanger has a coupon for $\frac{1}{2}$ off. How much will he pay for the jacket?
	3. Convert to a mixed number. $\frac{49}{8}$	4. A bus comes to the library every 22 minutes starting at 8:00. What time will the fourth bus arrive?	

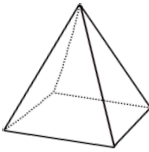
THURSDAY	<p>1. Find the least common multiple of the numbers below.</p> <p style="text-align: center;">12 8</p>	<p>2. If you have 5 trapezoids, how many angles are there?</p>	<p>5. Reynold is baking cookies. He has 4 sticks of butter. If he needs $\frac{1}{4}$ of a stick of butter for every dozen cookies, how many cookies can he make in all?</p>
	<p>3. Convert to a mixed number.</p> <p style="text-align: center;">$\frac{32}{5}$</p>	<p>4. The magic show begins every 50 minutes starting at 11:10. What time does the 5th show start?</p>	

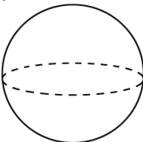
FRIDAY	<p>1. Find the least common multiple of the numbers below.</p> <p style="text-align: center;">3 5</p>	<p>2. If you have two pentagons and three trapezoids, how many sides in all?</p>	<p>5. Trista is buying a pair of boots and a purse. The boots cost \$45 and the purse is \$85. If she uses a coupon for $\frac{1}{4}$ off her purchase, how much will her total be?</p>
	<p>3. Convert to an improper fraction.</p> <p style="text-align: center;">$2\frac{1}{8}$</p>	<p>4. The cashier takes a break every 75 minutes starting at 6:30. What time will he take his 3rd break?</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Why is it important to understand fractions in real life? Explain.</p> <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	
	TEACHER NOTES:	
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> GRADE: </div>	

DAILY MATH PRACTICE

MONDAY	1. Reduce the fraction. $\frac{4}{6}$	2. What is 2 hundred less than the smallest number you can make using all of the following digits? <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>0</td><td>3</td><td>4</td><td>1</td><td>6</td></tr></table>	0	3	4	1	6	5. A video game company tested 20 video games. Six out of every 20 games did not work. If 80 are tested, how many of them might not work? <table border="1" style="margin-top: 10px;"><thead><tr><th>Might Not Work</th><th>Total Games</th></tr></thead><tbody><tr><td>6</td><td>20</td></tr><tr><td></td><td>40</td></tr><tr><td>18</td><td></td></tr><tr><td></td><td></td></tr></tbody></table>	Might Not Work	Total Games	6	20		40	18			
	0	3	4	1	6													
Might Not Work	Total Games																	
6	20																	
	40																	
18																		
3. Solve if $y = 3$. $4y + 6$	4. A face is a flat side of a 3D shape. How many faces do 4 cubes have? 																	

TUESDAY	1. Reduce the fraction. $\frac{18}{20}$	2. What is 5 thousands less than the smallest number you can make using all of the following digits? <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>4</td><td>7</td><td>1</td><td>8</td><td>3</td></tr></table>	4	7	1	8	3	5. Ms. Peters is buying sets of blocks. Four out of every 50 blocks are red. If she buys 275 blocks, how many will be red? Use a table to solve.
	4	7	1	8	3			
3. Solve if $x = 7$. $3(x + 4)$	4. A face is a flat side of a 3D shape. How many faces do 6 square pyramids have? 							

WEDNESDAY	1. Reduce the fraction. $\frac{32}{60}$	2. What is 3 tens more than the greatest number you can make using all of the following digits? <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>2</td><td>1</td><td>4</td><td>7</td><td>1</td></tr></table>	2	1	4	7	1	5. Cindy is making lemonade. For every 2 lemons she squeezes, she needs 3 cups of water. If Cindy uses 13 lemons, how many cups of water will she need?
	2	1	4	7	1			
3. Solve if $b = 12$. $15b - 17$	4. A face is a flat side of a 3D shape. How many faces do 10 spheres have? 							

THURSDAY

1. Reduce the fraction.

$$\frac{36}{72}$$

2. What is 2 hundred more than the greatest number you can make using all of the following digits?



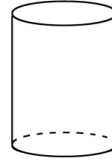
5. James planted tomatoes in his garden. Seven out of every 12 plants were cherry tomatoes. If he planted 48 tomato plants, how many would be cherry tomatoes?

Cherry Tomato	Total Tomato

3. Solve if $c = 2$

$$22c + 14$$

4. A face is a flat side of a 3D shape. How many faces do 3 cylinders have?



FRIDAY

1. Reduce the fraction.

$$\frac{9}{54}$$

2. What is 3 ten thousands less than the largest number you can make using all of the following digits?

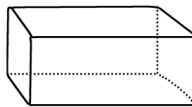


5. Olivia was picking strawberries. She noticed that for every 8 she picked, 3 were still green. If she picked 24 strawberries, how many were green? Make a table to solve.

3. Solve if $x = 10$

$$100 \div x$$

4. A face is a flat side of a 3D shape. How many faces do 5 rectangular prisms have?



REFLECT & GROW

CORRECTION #1

REFLECT: When could a table be helpful in solving a problem? Explain.

CORRECTION #2

TEACHER NOTES:

GRADE:

DAILY MATH PRACTICE


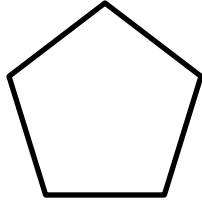

MONDAY	1. Write the number 2 hundred thousands greater than 2,136,280.	2. Write the expression in words. $3x - 2$	5. Kyle makes \$2,345 a month. If he pays \$768 for rent, \$253 for his utilities, and spends \$250 on groceries and gas for his car, how much does he have left each month?
	3. If $x = 3$, compare using $<$, $>$, or $=$. $8x$ ○ $6x + 15$	4. How much is it worth? Twice as much as 5 dimes and 3 pennies	
TUESDAY	1. Write the number 2 hundreds less than 2,136,280.	2. Write the expression in words. $x - 12$	5. Myron earns \$2,564 each month. After he pays his bills he has \$564 left over. His car payment is \$323, his groceries cost \$350 a month, and the rest goes to rent and utilities. How much does Myron spend on rent and utilities?
	3. If $x = 3$, compare using $<$, $>$, or $=$. $2x + 4$ ○ $16 + x$	4. How much is it worth? One-fourth as much as 8 quarters	
WEDNESDAY	1. Write the number 2 millions greater than 2,136,280.	2. Write the expression in words. $5x + 24$	5. Coral buys a pair of shoes for \$100. She also buys a hat that costs a quarter of the cost of her shoes. If she has a budget of \$135 for clothes, how much money does she have left over?
	3. If $x = 3$, compare using $<$, $>$, or $=$. $12x - 24$ ○ $4x$	4. How much is it worth? Two-thirds as much as 4 dimes and 4 nickels	


THURSDAY	1. Write the number 2 tens less than 2,136,280.	2. Write the expression in words. $2(x + 15)$	5. Tyleek saving for a new Xbox. He earns \$705 a month at his job. His phone costs \$99 a month and his car payment is \$263 every two weeks. If he saves the rest, how long will it take him to save the \$325 for his purchase?
	3. If $x = 3$, compare using $<$, $>$, or $=$. $5x + 10$ ○ $56 - x$	4. How much is it worth? One-fifth the value of 8 dimes, 2 nickels, and 10 pennies	

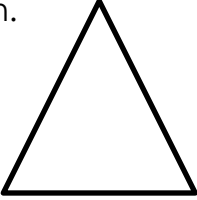
FRIDAY	1. Write the number 2 thousands less than 2,136,280.	2. Write the expression in words. $12(3 - x)$	5. Michelle earns \$534 each week in her job. Each month she pays \$978 in rent, \$235 for her car and gas, and \$123 on utilities. How much money will she have left after her bills are paid?
	3. If $x = 3$, compare using $<$, $>$, or $=$. $10x - 20$ ○ $14 - x$	4. How much is it worth? Triple the value of 3 dimes and 2 quarters	

REFLECT & GROW	CORRECTION #1	REFLECT: Which of the problems was most challenging this week? Why? _____ _____ _____
	CORRECTION #2	
	TEACHER NOTES:	
	GRADE:	

DAILY MATH PRACTICE





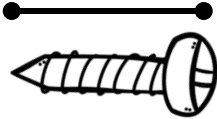


MONDAY	<p>1. Write the decimals in order from least to greatest.</p> <p>4.2 4.4 5.1 4.6</p>	<p>2. Write the number below as a numeral.</p> <p>Two million, four hundred thousand, three hundred one</p>	<p>5. Mr. Hernandez had half of a pizza left over after his family ate dinner. The next day his son, Micah, ate $\frac{1}{4}$ of the leftovers. How much pizza did Micah eat?</p>
	<p>3. Marco made 124 free throws this season. Ryan made 132. If each free throw is worth 2 points, how many points did the boys score together?</p>	<p>4. Use a ruler to measure and find the perimeter to the nearest inch.</p> 	
TUESDAY	<p>1. Write the decimals in order from greatest to least.</p> <p>3.7 2.8 2.1 2.5</p>	<p>2. Write the number below as a numeral.</p> <p>$1,000,000 + 500,000 + 60,000 + 1,000 + 30$</p>	<p>5. Jaden spent \$20 at Wal-Mart. Four-fifths of that was spent on a cake for his mother's birthday. How much did the cake cost?</p>
	<p>3. At the pie eating contest, Leslie took 165 bites of pie. Rebecca ate 99 bites. If each pie took 33 bites to eat, how many pies did the girls eat in all?</p>	<p>4. Use a ruler to measure and find the perimeter to the nearest inch.</p> 	
WEDNESDAY	<p>1. Write the decimals in order from least to greatest.</p> <p>0.7 0.02 0.8 0.06</p>	<p>2. Write the number below as a numeral.</p> <p>Seventy-five million, two hundred twelve thousand, ninety</p>	<p>5. Antonia needs $1\frac{1}{4}$ cups flour for a batch of brownies. If she wants to make 8 batches of brownies, how many cups of flour will she need?</p>
	<p>3. Mae has 8 nickels. Valerie has 6 dimes. If the girls plan to share the money equally, how much does each have to spend?</p>	<p>4. Use a ruler to measure and find the perimeter to the nearest inch.</p> 	




THURSDAY	<p>1. Write the decimals in order from greatest to least.</p> <p>2.1 2.01 1.02 1.1</p>	<p>2. Write the number below as a numeral.</p> <p style="text-align: center;">$8,000,000 + 500,000 + 5,000 + 400 + 5$</p>	<p>5. Fabrice and Margot went to pick strawberries. Fabrice picked $\frac{6}{8}$ of a pound of berries. Margot picked half as much. How many pounds of strawberries did Margot pick?</p>
	<p>3. An office got 435 phone calls in May and 279 calls in June. If the 2 office workers took an equal share of calls, how many calls did each take during that time?</p>	<p>4. Use a ruler to measure and find the perimeter to the nearest inch.</p> 	




FRIDAY	<p>1. Write the decimals in order from greatest to least.</p> <p>4.01 4.1 4.04 4.4</p>	<p>2. Write the number below as a numeral.</p> <p style="text-align: center;">Nine hundred two million, one hundred three thousand, twenty-nine</p>	<p>5. Tracy went to the store to buy half a pound of candy. If $\frac{1}{4}$ of the candy she bought was gummy bears, how many pounds of gummy bears did she buy?</p>
	<p>3. Lance earned \$546 in April and \$354 in June. If he plans to save half of his money, how much will he have saved across these two months?</p>	<p>4. Use a ruler to measure and find the perimeter to the nearest inch.</p> 	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Which question was easiest this week? Why do you think it was so simple for you?</p> <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	
	TEACHER NOTES:	
	<div style="border: 1px solid black; padding: 5px; display: inline-block;">GRADE:</div>	

DAILY MATH PRACTICE

MONDAY	<p>1. Yellowstone Park is about 2,219,823 acres. Write this number in expanded form.</p>	<p>2. What geometric figure is shown?</p> 	<p>5. A store is giving customers door prizes. The first customer gets a coupon for \$3 off. The second customer gets a coupon for \$4 dollars off, the third gets a \$7 coupon, and the 4th gets a \$12 coupon. If the pattern continues, what discount will the sixth customer get?</p>
	<p>3. Lisa drew happy faces in art. She put them into 4 equal rows. If this is one row, how many eyes did she make?</p> 	<p>4. The art teacher lined up 5 paintbrushes shown below. Use a ruler to determine the total length of her brushes to the nearest inch.</p> 	
TUESDAY	<p>1. The state of California is about 158,693 square miles. Write this number in word form.</p>	<p>2. What geometric figure is shown?</p> 	<p>5. Lorissa is organizing her blocks. She puts 28 blocks in the first box, 31 in the second box, and 34 in the third box, and 37 in the fourth box. If this pattern continues, how many will she put into the fifth box?</p>
	<p>3. Martha was making sandwiches. If she spreads 2 tablespoons of peanut butter on each slice of bread, how much peanut butter is used to make 4 sandwiches?</p>	<p>4. Mr. Lopart lined up three screws like the ones shown below. Use a ruler to find the total length to the nearest quarter inch.</p> 	
WEDNESDAY	<p>1. The planet Jupiter is 142,984 kilometers in diameter. Write this number in expanded form.</p>	<p>2. What is the vocabulary word for the relationship between the lines shown below?</p> 	<p>5. Trail mix comes in a variety of sizes. The snack size contains 4 ounces. The next sizes contain 12 oz., 36 oz, and 108 oz. If the pattern continues, how many ounces are in the next size of trail mix?</p>
	<p>3. Jordan baked 5 pans of cookies. He put the cookies into two equal rows on the pan. If each row has 6, how many cookies did Jordan bake?</p>	<p>4. Kyle drew a line four times as long as the one shown below. Use a ruler to help you determine the length of Kyle's line to the nearest half inch.</p> 	

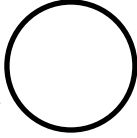
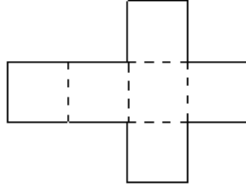
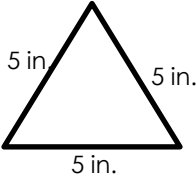
THURSDAY	<p>1. A 5-carat diamond ring costs \$256,304. Write this number in word form.</p>	<p>2. What geometric figure is shown?</p> 	<p>5. Francis is cutting flowers from her garden to give to her mom. She cut one tulip from the first row, 2 from the second, 4 from the third, 8 from the fourth, and 16 from the fifth row. If the pattern continues, how many tulips will she cut from the sixth row?</p>
	<p>3. Jonathan organized his math tiles into 6 rows. If one row is shown below, how many sides are on all his tiles?</p> 	<p>4. Kyran has 12 crayons like the one below. If he lines them all up, how long will the line of crayons be to the nearest quarter inch?</p> 	

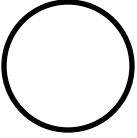

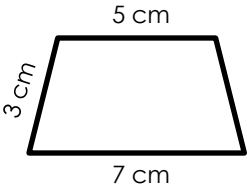
FRIDAY	<p>1. The Pacific Ocean covers 68,634,000 square miles. Write this number in word form.</p>	<p>2. What geometric figure is shown?</p> 	<p>5. Tyler got a new video game for his birthday. His mom let him play for 2 minutes on Sunday, 6 on Monday, 18 on Tuesday, and 54 on Wednesday. If the pattern continues, how many minutes will his mom let him play on Thursday?</p>
	<p>3. Melanie drew 3 rows of hearts and colored every other heart. One row is shown. How many hearts did Melanie color in all?</p> 	<p>4. Tracy drew a line four times as long as the one below. Measure the line to the nearest quarter inch to determine how long Tracy's line was.</p> 	

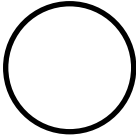
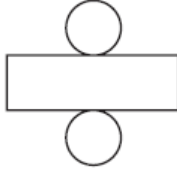
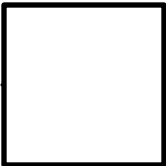
REFLECT & GROW	CORRECTION #1	<p>REFLECT: What strategy did you use to answer the questions in box 5? Why was this useful?</p> <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	

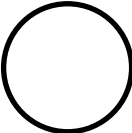
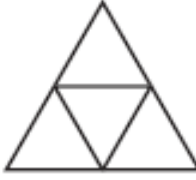
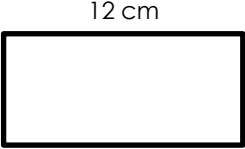
GRADE:

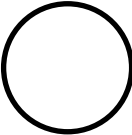
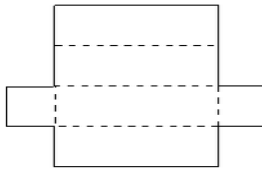
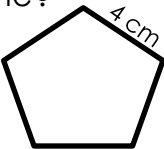
DAILY MATH PRACTICE

MONDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>Number of faces on a cube  Number of faces on a rectangular prism</p>	<p>2. What three dimensional figure can be made from this net?</p> 	<p>5. Marshall was counting his money. He put 2 dimes in the first pile, 4 dimes in the second, 8 dimes in the third, and 16 in the fourth. If the pattern continues, how much money will he have in all if he makes 5 total piles?</p>
	<p>3. What is the perimeter of this shape?</p> 	<p>4. What numbers are missing?</p> <p>34 40 46 ___ 58 ___</p>	

TUESDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>Number of vertices on a cube  Number of faces on a square pyramid</p>	<p>2. What three dimensional figure can be made from this net?</p> 	<p>5. Felix was sorting gummy bears into baggies for snacks. He put 63 in the first bag, 72 in the second, 81 in the third, and 90 in the fourth. If the pattern continues, how many gummy bears did he use if he made five piles in all?</p>
	<p>3. What is the perimeter of this shape?</p> 	<p>4. What numbers are missing?</p> <p>99 ___ 105 108 ___</p>	

WEDNESDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>Number of edges on a rectangular prism  Number of vertices on a square pyramid</p>	<p>2. What three dimensional figure can be made from this net?</p> 	<p>5. The bakery sold 15 cupcakes on Monday, 17 on Tuesday, 19 on Wednesday, 21 on Thursday, and 23 on Friday. If the pattern continues, how many cupcakes did they sell from Monday to Saturday?</p>
	<p>3. What is the perimeter of this square?</p> 	<p>4. What numbers are missing?</p> <p>145 ___ 115 100 ___</p>	

THURSDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>Number of faces on a sphere  Number of vertices on a cube</p>	<p>2. What three dimensional figure can be made from this net?</p> 	<p>5. The theater has 5 chairs in the front row, 6 in the second row, eight in the third row, and eleven in the fourth row. If the pattern continues, how many chairs are in the first five rows?</p>
	<p>3. What is the perimeter of this shape?</p> 	<p>4. What numbers are missing?</p> <p>___ 144 120 96 72 ___</p>	

FRIDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>Number of vertices on a sphere  Number of edges on a square pyramid</p>	<p>2. What three dimensional figure can be made from</p> 	<p>5. Martin's Hardware sold 8 chainsaws in January, 12 in February, 16 in March, and 20 in April. If this pattern continues, how many chainsaws will they sell between January and May?</p>
	<p>3. What is the perimeter of this shape if all the sides are the same?</p> 	<p>4. What numbers are missing?</p> <p>96 ___ 56 36 ___</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Why is vocabulary important to help you solve the problems in box 1?</p> <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	
	TEACHER NOTES:	
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> GRADE: </div>	

DAILY MATH PRACTICE


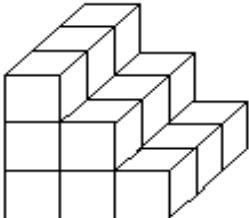

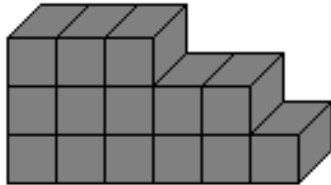
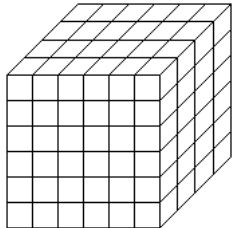
MONDAY	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 32 cm^2 Height 6 cm</p>	<p>2. There are 24 birds on Harsha's tree. One-third of them are robins. How many are not robins?</p>	<p>5. The city bus had 28 seats. There were 3 passengers sitting on each seat. At the first bus stop 12 passengers got off the bus. How many passengers were left on the bus?</p>
	<p>3. On Tuesday the high temperature was 76 degrees and the low was 45 degrees. How much did the temperature change that day?</p>	<p>4. Estimate the sum to the nearest ten.</p> <p>9,148 6,695</p>	
TUESDAY	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 56 in.^2 Height 12 in.</p>	<p>2. Emma had 16 balloons. One-fourth of them blew away. How many does she still have?</p>	<p>5. Lauren had 4 friends over for a slumber party. Her mom gave her \$100 to spend on supplies. She spent \$26 on pizza, \$8 on drinks and \$38 on paper goods and decorations. How much money did she have left?</p>
	<p>3. A pot of water was 88 degrees Fahrenheit. If I want it to boil, how many degrees hotter does it need to get?</p>	<p>4. Find the approximate difference to the nearest hundred.</p> <p>8,268 8,875</p>	
WEDNESDAY	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 40 m^2 Height 8 m</p>	<p>2. In the basketball game, Scott attempted 14 free throws. He made half of them. How many did he make?</p>	<p>5. Jace had 38 paper airplanes at home. Christopher gave him 14 more paper airplanes to play with at home. Then Ameera gave him 29 paper airplanes. About how many paper airplanes does Jace have now?</p>
	<p>3. Today's high is 47 degrees Fahrenheit. The weatherman says it will hit freezing tonight. How much will the temperature drop?</p>	<p>4. Estimate the sum to the nearest thousand.</p> <p>5,489 6,752</p>	

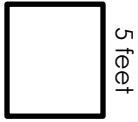
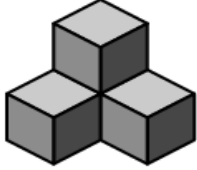
THURSDAY	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 36 cm² Height 6 cm</p>	<p>2. Joe had 32 sandwiches for a party. The guests ate $\frac{1}{4}$ of them. How many are left?</p>	<p>5. Ani is planning a party. He is inviting 7 of his friends. Ani knows that each friend will drink 4 sodas., but Ani does not drink soda. If sodas come in packages of 6, how many 6-packs will he need to buy for the party?</p>
	<p>3. This afternoon it is 25 degrees Celsius. The temperature is expected to drop by 2 degrees an hour for the next 7 hours. What temperature will it be at that point?</p>	<p>4. Approximate the sum to the nearest ten.</p> <p style="text-align: center;">1,248 785</p>	


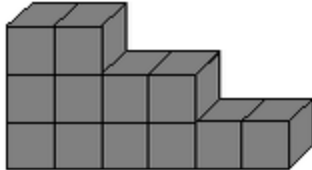
FRIDAY	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 42 in.² Height 10 in.</p>	<p>2. Martin had \$50. He spent three-fifths of his money at the book store. How much money does he have left?</p>	<p>5. Kate counted 12 cherry Jolly Ranchers, 8 lime Jolly Ranchers, and 16 apple Jolly Ranchers in a candy bowl. If she wants to share the Jolly Ranchers equally between her and her 5 friends, how many should each person receive?</p>
	<p>3. The temperature at 7 o'clock this morning was 42 degrees. It rose three degrees an hour until 10:00. What was the temperature at 10:00?</p>	<p>4. Estimate the difference to the nearest thousand.</p> <p style="text-align: center;">5,288 2,003</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: What area of math have you grown the most so far year? How do you know?</p> <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	
	TEACHER NOTES:	
	<div style="border: 1px solid black; padding: 5px; display: inline-block;">GRADE:</div>	

DAILY MATH PRACTICE

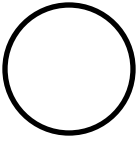
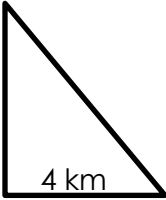
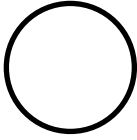
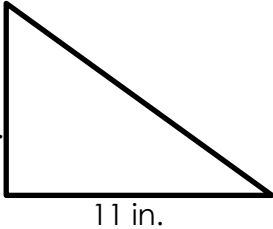
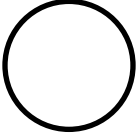
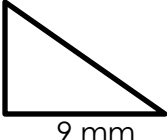
MONDAY	<p>1. Convert the units.</p> <p>_____ mL = 2L</p>	<p>2. Kyle draws a model of his room to get measurements for new carpet. Using the diagram below, how much carpet will he need?</p> 	<p>5. A bakery was making cinnamon rolls. They divided $\frac{1}{5}$ a pound of cinnamon into 2 batches of rolls. How much cinnamon went into each batch?</p>
	<p>3. What is the volume in cubic units?</p> 	<p>4. Write the numeral in word form.</p> <p>7.54</p>	
TUESDAY	<p>1. Convert the units.</p> <p>144 in. = _____ yards</p>	<p>2. Melissa wants to put a fence around her vegetable garden to keep the deer out. How much fencing will she need if the area of her garden is 10 square feet?</p> 	<p>5. Joseph made five sandwiches using $\frac{1}{2}$ a jar of peanut butter. He was careful to use the same amount of peanut butter in each sandwich. How much peanut butter did he use in each sandwich?</p>
	<p>3. What is the volume in cubic units?</p> 	<p>4. Write the number in word form.</p> <p>8.2</p>	
WEDNESDAY	<p>1. Convert the units.</p> <p>_____ cups = 2 quarts</p>	<p>2. Frank is painting a canvas. If the canvas is 12 inches by 20 inches, how much space does he have to paint?</p>	<p>5. A restaurant had $\frac{1}{3}$ of a gallon of pasta sauce left. They divided it equally among three pans of pasta. How much sauce went on each pan?</p>
	<p>3. What is the volume in cubic units?</p> 	<p>4. Write the number in expanded form.</p> <p>22.05</p>	

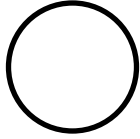
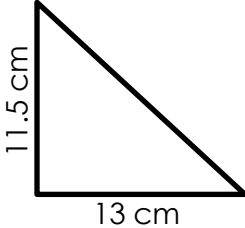
THURSDAY	<p>1. Convert the units.</p> <p>300 grams = _____ kg</p>	<p>2. Erik's dog house has an area of 15 square feet. What is the perimeter of the house?</p> 	<p>5. The pet store had 2 puppies to feed using $\frac{1}{3}$ of a bag of puppy chow. If each puppy needs an equal amount, how much food should they receive?</p>
	<p>3. What is the volume in cubic units?</p> 	<p>4. Write the numeral in word form.</p> <p style="text-align: center;">4.05</p>	

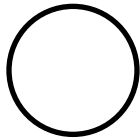
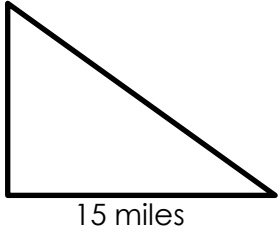
FRIDAY	<p>1. Convert the units.</p> <p>_____ feet = 180 in.</p>	<p>2. Mr. Anderson was building a fence. If the area of his yard is 63 square yards, how much fencing does he need?</p> <p style="text-align: center;">9 yards</p> 	<p>5. A coffee shop has $\frac{1}{2}$ a container of whipped cream to divide equally among 5 cups of cocoa. How much whipped cream should each drink get?</p>
	<p>3. What is the volume in cubic units?</p> 	<p>4. Write the number in expanded form.</p> <p style="text-align: center;">10.67</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Which question was easiest this week? Why do you think it was so simple for you?</p> <hr/> <hr/> <hr/>
	CORRECTION #2	
	TEACHER NOTES:	
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> GRADE: </div>	

DAILY MATH PRACTICE

MONDAY	1. Sandwiches cost \$5.02. Jordan buys 5 sandwiches. What is the cost?	2. Compare the numbers using $<$, $>$, or $=$. $\frac{3}{5} \times 4$  $2 \times \frac{1}{3}$	5. Mr. Torres split $\frac{2}{5}$ of a gallon of lemonade evenly between two water bottles. How much lemonade is in each bottle?
	3. Circle the product. $485 \times .10 = 48.5$	4. What is the area? 	
TUESDAY	1. A candy bar costs \$0.78. How much do 9 candy bars cost?	2. Compare the numbers using $<$, $>$, or $=$. $\frac{4}{6} \times 5$  $3 \times \frac{5}{8}$	5. A bakery uses $\frac{3}{8}$ of a pound of raisins in each batch of cinnamon bread. Yesterday the bakery used $\frac{3}{4}$ of a pound of raisins. How many batches of raisin bread did they make?
	3. Circle the addends. $10.04 + 10.1 = 20.14$	4. What is the area? 	
WEDNESDAY	1. A pack of crayons cost \$2.98. How much are 6 packs of crayons?	2. Compare the numbers using $<$, $>$, or $=$. $\frac{2}{3} \times 4$  $4 \times \frac{1}{3}$	5. A recipe calls for $\frac{2}{3}$ cup of flour. If you only have a $\frac{1}{6}$ of a cup measuring cup available, how many scoops will you need to make the recipe?
	3. Circle the quotient. $8 \div \frac{1}{5} = 40$	4. What is the area? 	

THURSDAY	1. A bakery sells cupcakes for \$4.68 per dozen. If they sold 7 dozen today, how much money did they make?	2. Compare the numbers using <, >, or =. $\frac{1}{5} \times 4$  $5 \times \frac{1}{3}$	5. After dinner, there was half a cherry pie left. Mom gave each of our three guests an equal amount of pie to take home. How much did each person receive?
	3. Circle the factors. $7.2 \times 8 = 56.7$	4. What is the area? 	

FRIDAY	1. Mr. Anderson bought 7 folders for \$.68 each. How much did he spend?	2. Compare the numbers using <, >, or =. $\frac{1}{8} \times 6$  $4 \times \frac{1}{2}$	5. Kiera's lemonade stand uses 6 bags of lemons each day on the weekend. If she has $\frac{2}{3}$ of a bag of lemons, how long will it last?
	3. Circle the difference. $77.54 - 11.2 = 66.34$	4. What is the area? 	

REFLECT & GROW	CORRECTION #1	REFLECT: What strategy did you use to answer the questions in box 4? Why was this useful? <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	

GRADE: