

5th Grade

DAILY MATH

SKILL BUILDERS




STANDARDS ALIGNED MATH PRACTICE FOR STUDENTS

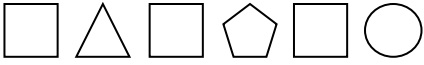
DAILY MATH PRACTICE

MONDAY	1. Write the number in word form. 20,305,532	2. What fractional part of the shapes are polygons? □ ☆ □ ☆ ☆ ○ ○	5. Use the table to solve.							
	3. Round to the nearest million. 123,045,067	4. Solve. 72×8	<table border="1"> <thead> <tr> <th>City</th> <th>Pop.</th> </tr> </thead> <tbody> <tr> <td>White Plains</td> <td>56,853</td> </tr> <tr> <td>Elmira</td> <td>29,200</td> </tr> <tr> <td>Saratoga Springs</td> <td>26,586</td> </tr> </tbody> </table> <p>How many more people live in White Plains than Saratoga Springs?</p>	City	Pop.	White Plains	56,853	Elmira	29,200	Saratoga Springs
City	Pop.									
White Plains	56,853									
Elmira	29,200									
Saratoga Springs	26,586									

TUESDAY	1. Write the number in word form. 125,210,000	2. What fractional part of the letters are consonants? a b c d e f g	5. Use the table to solve.							
	3. Round to the nearest ten. 123,045,067	4. Solve. 59×4	<table border="1"> <thead> <tr> <th>City</th> <th>Pop.</th> </tr> </thead> <tbody> <tr> <td>White Plains</td> <td>56,853</td> </tr> <tr> <td>Elmira</td> <td>29,200</td> </tr> <tr> <td>Saratoga Springs</td> <td>26,586</td> </tr> </tbody> </table> <p>How many people live in the three cities listed in all?</p>	City	Pop.	White Plains	56,853	Elmira	29,200	Saratoga Springs
City	Pop.									
White Plains	56,853									
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Saratoga Springs	26,586									


WEDNESDAY	1. Write the number in word form. 480,000,512	2. What fractional part of the letters are vowels? h i j k l m n o	5. Use the table to solve.							
	3. Round to the thousands place. 123,045,067	4. Solve. 88×7	<table border="1"> <thead> <tr> <th>City</th> <th>Pop.</th> </tr> </thead> <tbody> <tr> <td>White Plains</td> <td>56,853</td> </tr> <tr> <td>Elmira</td> <td>29,200</td> </tr> <tr> <td>Saratoga Springs</td> <td>26,586</td> </tr> </tbody> </table> <p>How many fewer people live in Elmira than White Plains?</p>	City	Pop.	White Plains	56,853	Elmira	29,200	Saratoga Springs
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White Plains	56,853									
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THURSDAY	1. Write the number in word form. <div style="text-align: center; font-size: 1.5em;">123,045,067</div>	2. What fractional part of the shapes are quadrilaterals? <div style="text-align: center;">  </div>	5. Use the table to solve. <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 50%;">City</th> <th style="width: 50%;">Pop.</th> </tr> </thead> <tbody> <tr> <td>White Plains</td> <td>56,853</td> </tr> <tr> <td>Elmira</td> <td>29,200</td> </tr> <tr> <td>Saratoga Springs</td> <td>26,586</td> </tr> </tbody> </table>	City	Pop.	White Plains	56,853	Elmira	29,200	Saratoga Springs	26,586
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White Plains	56,853										
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3. Round to the hundred thousands place. <div style="text-align: center; font-size: 1.5em;">123,045,067</div>	4. Solve. <div style="text-align: center; font-size: 1.5em;">16 x 6</div>	How many people live in the two smallest cities?									

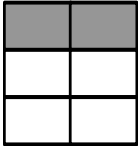
FRIDAY	1. Write the number in word form. <div style="text-align: center; font-size: 1.5em;">807,530,012</div>	2. What fractional part of the shapes are not quadrilaterals? <div style="text-align: center;">  </div>	5. Use the table to solve. <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 50%;">City</th> <th style="width: 50%;">Pop.</th> </tr> </thead> <tbody> <tr> <td>White Plains</td> <td>56,853</td> </tr> <tr> <td>Elmira</td> <td>29,200</td> </tr> <tr> <td>Saratoga Springs</td> <td>26,586</td> </tr> </tbody> </table>	City	Pop.	White Plains	56,853	Elmira	29,200	Saratoga Springs	26,586
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3. Round to the nearest ten thousand. <div style="text-align: center; font-size: 1.5em;">123,045,067</div>	4. Solve. <div style="text-align: center; font-size: 1.5em;">52 x 4</div>	How many more people live in Elmira than Saratoga Springs?									

REFLECT & GROW	CORRECTION #1	REFLECT: Which questions were the most challenging for you this week? Why? <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	TEACHER NOTES:
		<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 5px;">GRADE:</td> </tr> </table>
GRADE:		

DAILY MATH PRACTICE

MONDAY	<p>1. Write the number in standard form.</p> <p style="text-align: center;">$80,000,000 + 5,000,000 + 3,000 + 5$</p>	<p>2. What fractional part of the square is not shaded?</p> <div style="text-align: center;">  </div>	<p>5. Create a tally chart with the data below.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <th colspan="3">Class Eye Colors</th> </tr> <tr> <td>green</td> <td>blue</td> <td>blue</td> </tr> <tr> <td>brown</td> <td>brown</td> <td>hazel</td> </tr> <tr> <td>brown</td> <td>green</td> <td>hazel</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">blue</td> <td style="width: 80%;"></td> </tr> <tr> <td>brown</td> <td></td> </tr> <tr> <td>green</td> <td></td> </tr> <tr> <td>hazel</td> <td></td> </tr> </table>	Class Eye Colors			green	blue	blue	brown	brown	hazel	brown	green	hazel	blue		brown		green		hazel	
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brown	brown	hazel																					
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green																							
hazel																							
<p>3. If rounding to the hundreds place, record the largest even number that rounds to 100.</p>	<p>4. How much time has elapsed?</p> <p style="text-align: center;">4:59 A.M. to 10:45 A.M</p>																						

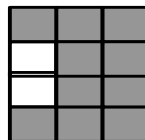
TUESDAY	<p>1. Write the number in standard form.</p> <p style="text-align: center;">$100,000,000 + 4,000,000 + 20,000 + 500 + 40 + 2$</p>	<p>2. What fractional part of the rectangle is shaded?</p> <div style="text-align: center;">  </div>	<p>5. Create a pictograph with the data below.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <th colspan="3">Favorite Foods</th> </tr> <tr> <td>pizza</td> <td>hot dog</td> <td>pizza</td> </tr> <tr> <td>pasta</td> <td>pasta</td> <td>pasta</td> </tr> <tr> <td>pizza</td> <td>hot dog</td> <td>salad</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">hot dog</td> <td style="width: 80%;"></td> </tr> <tr> <td>pasta</td> <td></td> </tr> <tr> <td>pizza</td> <td></td> </tr> <tr> <td>salad</td> <td></td> </tr> </table>	Favorite Foods			pizza	hot dog	pizza	pasta	pasta	pasta	pizza	hot dog	salad	hot dog		pasta		pizza		salad	
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<p>3. If rounding to the thousands place, record the smallest odd number that rounds to 1,000.</p>	<p>4. How much time has elapsed?</p> <p style="text-align: center;">6:47 P.M. to 8:05 P.M.</p>																						

WEDNESDAY	<p>1. Write the number in standard form.</p> <p style="text-align: center;">Twenty million, thirty-five thousand, sixty-two</p>	<p>2. What fractional part of the quadrilateral is not shaded?</p> <div style="text-align: center;">  </div>	<p>5. Create a tally chart with the data below.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <th colspan="3">Class Favorite Colors</th> </tr> <tr> <td>red</td> <td>blue</td> <td>blue</td> </tr> <tr> <td>green</td> <td>pink</td> <td>purple</td> </tr> <tr> <td>pink</td> <td>pink</td> <td>green</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;"></td> <td style="width: 80%;"></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	Class Favorite Colors			red	blue	blue	green	pink	purple	pink	pink	green								
	Class Favorite Colors																						
red	blue	blue																					
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pink	pink	green																					
<p>3. If rounding to the tens place, record the largest odd number that rounds to 50.</p>	<p>4. How much time has elapsed?</p> <p style="text-align: center;">8:45 A.M. to 12:05 P.M.</p>																						

THURSDAY

1. Write the number in standard form.
 $90,000,000 + 4,000,000 + 50,000 + 6,000 + 2$

2. What fractional part of the rectangle is shaded?



5. Create a tally chart with the data below.

Height		
56 in.	42 in.	44 in.
42 in.	56 in.	45 in.
47 in.	52 in.	61 in.

3. If rounding to the tens place, record the smallest even number that rounds to 700.

4. How much time has elapsed?

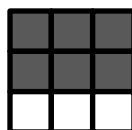
3:22 A.M. to 7:45 A.M

40-49 in.	
50-59 in	
60-69 in	

FRIDAY

1. Write the number in standard form.
 $200,000,000 + 30,000,000 + 4,000 + 6$

2. What fractional part of the rectangle is not shaded?



5. Create pictograph with the data below.

Favorite Vacation		
beach	beach	camp
camp	skiing	beach
skiing		

3. If rounding to the tens place, record the largest odd number that rounds to 500.

4. How much time has elapsed?

2:40 P.M. to 3:59 P.M.

beach	
skiing	
camp	

= 2 people

REFLECT & GROW

CORRECTION #1












REFLECT: Describe your strategy for solving the questions in box 3 this week.





CORRECTION #2





TEACHER NOTES:

GRADE:

DAILY MATH PRACTICE

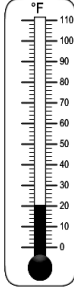


MONDAY	<p>1. Write the number 100,000 more than this number.</p> <p style="text-align: center;">123,045,067</p>	<p>2. Write the expression as a fraction.</p> <p style="text-align: center;">$3 \div 7$</p>	<p>5. The picture below shows the amount of money in 3 banks.</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p style="display: flex; justify-content: space-around; align-items: center;"> \$2.32 \$1.08 \$2.60 </p>
	<p>3. Solve.</p> <p style="text-align: center;">$5,445 - 1,342$</p>	<p>4. What time is 2 hr., 43 min. past the time shown?</p> 	<p>Mrs. Doe emptied all three banks and put the money into two equal groups. How much was in each group?</p>
TUESDAY	<p>1. Write the number 100,000 less than this number.</p> <p style="text-align: center;">1,862,542,366</p>	<p>2. Write the expression as a fraction.</p> <p style="text-align: center;">$5 \div 9$</p>	<p>5. The picture below shows the number of candies in 2 jars.</p> <div style="display: flex; justify-content: space-around; align-items: center;">   </div> <p style="display: flex; justify-content: space-around; align-items: center;"> 28 candies 12 candies </p>
	<p>3. Solve.</p> <p style="text-align: center;">$10,290 + 1,894$</p>	<p>4. What time is 1 hr., 6 min. past the time shown?</p> 	<p>Christian emptied both bags and put the candies into 8 equal groups. How many candies were in each group?</p>
WEDNESDAY	<p>1. Write the number 50,000 less than this number.</p> <p style="text-align: center;">7,902,562,216</p>	<p>2. Write the expression as a fraction.</p> <p style="text-align: center;">$1 \div 7$</p>	<p>5. The picture below shows the number of jewels in 3 treasure chests.</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p style="display: flex; justify-content: space-around; align-items: center;"> 17 jewels 24 jewels 9 jewels </p>
	<p>3. Solve.</p> <p style="text-align: center;">$8,672 - 2,222$</p>	<p>4. What time is 2 hr., 47 min. past the time shown?</p> 	<p>Five explorers plan to share them equally. How many jewels does each get?</p>

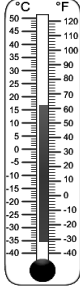
THURSDAY	<p>1. Write the number 100,000,000 less than this number.</p> <p style="text-align: center;">4,785,445,300</p>	<p>2. Write the expression as a fraction.</p> <p style="text-align: center;">$4 \div 9$</p>	<p>5. The picture below shows the number of pages in 3 books.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  143 pages </div> <div style="text-align: center;">  212 pages </div> <div style="text-align: center;">  145 pages </div> </div>
	<p>3. Solve.</p> <p style="text-align: center;">$3,507 - 1,545$</p>	<p>4. What time is 6 hr., 3 min. past the time shown?</p> <div style="text-align: center;">  </div>	<p>Marc has 5 days to finish the books. If he wants to read an equal number of pages each day, how many should he read per day to finish in time?</p>

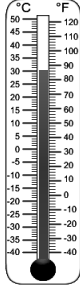
FRIDAY	<p>1. Write the number 10,000 more than this number.</p> <p style="text-align: center;">1,862,542,366</p>	<p>2. Write the expression as a fraction.</p> <p style="text-align: center;">$3 \div 5$</p>	<p>5. The picture below shows the number of candies in 3 bags.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  20 candies </div> <div style="text-align: center;">  38 candies </div> <div style="text-align: center;">  42 candies </div> </div>
	<p>3. Solve.</p> <p style="text-align: center;">$5,400 + 1,482$</p>	<p>4. What time is 4 hr., 12 min. past the time shown?</p> <div style="text-align: center;">  </div>	<p>Mandy emptied the bags and put the candies into 10 equal groups. How many candies were in each group?</p>

REFLECT & GROW	CORRECTION #1	<p>REFLECT: How did the pictures help you solve the problems for box 5?</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

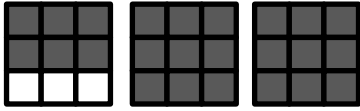
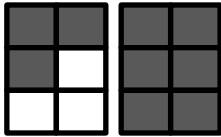
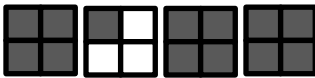
MONDAY	1. Convert to expanded form. $4,785,445,300$	2. Draw a set of shapes where $\frac{3}{4}$ of the shapes are squares.	5. A bag of snack mix has 21 pieces. Of these 5 are pretzels, seven are cheese crackers, 4 are candies, and five are rye chips. What fraction of the snack mix is – rye chips? _____ crackers? _____ candies? _____
	3. Solve. $7.4 + 4.5 + 9.2$	4. Write the temperature. 	
TUESDAY	1. Convert to expanded form. $485,124,300$	2. Draw a set of shapes where $\frac{1}{2}$ of the shapes are circles.	5. A golf course has 18 holes. Of these 4 are par fours, 5 are par threes, and 9 are par fives. What fraction of the holes are– par threes? _____ par fours? _____ par fives? _____
	3. Solve. $9.12 + 5.78 + 6.01$	4. Write the temperature in Fahrenheit. 	
WEDNESDAY	1. Convert to expanded form. $125,524,780$	2. Draw a set of shapes where $\frac{2}{3}$ of the shapes are rectangles.	5. A bag of Skittles has 8 reds, 9 greens, 5 purples, and 6 yellows. What fraction of the Skittles are– yellow? _____ red? _____ green? _____
	3. Solve. $0.53 + 0.05 + 5.20$	4. Write the temperature. 	


THURSDAY	<p>1. Convert to expanded form. 908,506,742</p>	<p>2. Draw a set of shapes where $\frac{4}{6}$ of the shapes are rectangles.</p>	<p>5. A box of donuts has 3 chocolate, 4 glazed, 2 lemon-filled, and 4 custard-filled. What fraction of the box is –</p> <p>custard-filled? _____</p>
	<p>3. Solve. 20.53 + 1.55 + .02</p>	<p>4. Write the temperature Celsius.</p>	 <p>glazed? _____</p> <p>chocolate? _____</p>


FRIDAY	<p>1. Convert to expanded form. 1,025,004,032</p>	<p>2. Draw a set of shapes where $\frac{2}{3}$ of the shapes are triangles.</p>	<p>5. A box of mechanical pencils has 3 blue pencils, 4 green pencils, and 2 pink pencils. What fraction of the pencils are –</p> <p>pink? _____</p>
	<p>3. Solve. 6.03 + 0.55 + 1.12</p>	<p>4. Write the temperature in Celsius.</p>	 <p>blue? _____</p> <p>green? _____</p>

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Which question was easiest this week? Why do you think it was so simple for you?</p> <p>_____</p> <p>_____</p> <p>_____</p>
	CORRECTION #2	
		<p>TEACHER NOTES:</p>
		<p>GRADE:</p>

DAILY MATH PRACTICE

MONDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>109,985 ○ 108,995</p>	<p>2. Write the improper fraction to represent the shaded part of the model.</p> 	<p>5. A ticket to the circus costs \$7 for children. Adult tickets cost \$3 more. If a family with 2 adults and 3 children buys tickets, what is the total cost?</p>
	<p>3. What place is the digit 3 in the number below?</p> <p>6,<u>3</u>00,989</p>	<p>4. Describe the change in temperature.</p> <p>24 °F to 67 °F</p>	
TUESDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>7,545,999 ○ 7,543,999</p>	<p>2. Write the improper fraction to represent the shaded part of the model.</p> 	<p>5. A soda costs \$2.50, but popcorn costs \$1.75 more. If my friends and I buy 3 sodas and a popcorn, what will our total cost be?</p>
	<p>3. What place is the digit 3 in the number below?</p> <p><u>3</u>,251,404</p>	<p>4. Describe the change in temperature.</p> <p>84°F to 56°F</p>	
WEDNESDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>9,545,001 ○ 9,545,001</p>	<p>2. Write the improper fraction to represent the shaded part of the model.</p> 	<p>5. A sandwich costs \$5.25. A soda costs \$1.50 less. If my sister and I each buy a soda and share a sandwich, what will the cost of our lunch be?</p>
	<p>3. What place is the digit 3 in the number below?</p> <p>1,456,1<u>2</u>3</p>	<p>4. Describe the change in temperature.</p> <p>27 °C to 12 °C</p>	

THURSDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>7,548,052 <input type="text"/> 7,748,042</p>	<p>2. Write the improper fraction to represent the shaded part of the model.</p> 	<p>5. A large pizza costs \$10.75. A small costs \$4.00 less. If a family buys two large and two small pizzas, how much will they spend?</p>
	<p>3. What place is the digit 3 in the number below?</p> <p><u>6</u>3,450,000</p>	<p>4. Describe the change in temperature.</p> <p>17°C to 13°C</p>	

FRIDAY	<p>1. Compare using $<$, $>$, or $=$.</p> <p>8,000,001 <input type="text"/> 8,000,010</p>	<p>2. Write the improper fraction to represent the shaded part of the model.</p> 	<p>5. An adult movie ticket costs \$7.50, but a child's ticket is half that price. If a mom takes her two children to see a movie, what will her total cost for admission be?</p>
	<p>3. What place is the digit 3 in the number below?</p> <p><u>3</u>,412,985</p>	<p>4. Describe the change in temperature.</p> <p>77 °F to 43°F</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Which problem was the most challenging this week? Why?</p> <hr/> <hr/> <hr/> <hr/>
	CORRECTION #2	
		<p>TEACHER NOTES:</p>
		<p>GRADE:</p>

DAILY MATH PRACTICE

MONDAY	1. Write the number in word form. 4.758	2. Write the improper fraction as a mixed number. $\frac{27}{5}$	5. Marco has four quadrilaterals and three pentagons. How many total sides are these shapes?
	3. Solve. $24 \div 4$	4. What numbers are missing? 38 40 50 52 ____ ____	
TUESDAY	1. Write the number in word form. 16.502	2. Write the improper fraction as a mixed number. $\frac{9}{2}$	5. Jill drew 4 rectangles, 3 triangles, 2 pentagons, and 3 trapezoids. How many total angles are on the quadrilaterals she drew?
	3. Solve. $81 \div 9$	4. What number is missing? 112 115 105 108 98 ____	
WEDNESDAY	1. Write the number in word form. 0.003	2. Write the improper fraction as a mixed number. $\frac{12}{7}$	5. Melanie has three octagons, four pentagons, and 2 trapezoids. How many sides are on the shapes all together?
	3. Solve. $810 \div 9$	4. What numbers are missing? 145 130 115 100 ____ ____	

THURSDAY	<p>1. Write the number in word form.</p> <p style="text-align: center;">40.050</p>	<p>2. Write the improper fraction as a mixed number.</p> $\frac{29}{13}$	<p>5. Kendall drew four circles, three triangles, two hearts, and five pentagons. How many total angles are on the polygons she drew?</p>
	<p>3. Solve.</p> $27 \div 9$	<p>4. What number is missing</p> <p>144 134 136 126 ____</p>	

FRIDAY	<p>1. Write the number in word form.</p> <p style="text-align: center;">7.806</p>	<p>2. Write the improper fraction as a mixed number.</p> $\frac{5}{2}$	<p>5. Pete drew three squares, two rectangles, and 3 circles. How many right angles were there all together?</p>
	<p>3. Solve.</p> $240 \div 4$	<p>4. What numbers are missing?</p> <p>56 36 40 20 24 ____ ____</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: Why is vocabulary important to help you solve the problems in box 5?</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 value of the underlined digit?</p> <p style="text-align: center;"><u>4</u>.758</p>	<p>2. Write the mixed number as an improper fraction.</p> <p style="text-align: center;">$2\frac{3}{5}$</p>	<p>5. Leslie drank 64 ounces (oz.) of water after each of her two soccer games on Monday. After her basketball game on Wednesday she drank 47 oz. of water. About how many ounces did she drink after her games this week?</p>
	<p>3. Estimate the sum to the nearest hundred.</p> <p style="text-align: center;">125,021 + 45,094</p>	<p>4. How many inches are in 5 feet, 4 inches?</p>	
TUESDAY	<p>1. What is the value of the underlined digit?</p> <p style="text-align: center;">16.5<u>0</u>2</p>	<p>2. Write the mixed number as an improper fraction.</p> <p style="text-align: center;">$9\frac{7}{8}$</p>	<p>5. Laura had 153 dolls. She sold 72 at a yard sale. Her family and friends gave her 14 more for her birthday. About how many dolls does she have now?</p>
	<p>3. Estimate the difference to the nearest ten thousand.</p> <p style="text-align: center;">125,021 – 45,094</p>	<p>4. How many feet are in 54 inches?</p>	
WEDNESDAY	<p>1. What is the value of the underlined digit?</p> <p style="text-align: center;">0.00<u>3</u></p>	<p>2. Write the mixed number as an improper fraction.</p> <p style="text-align: center;">$4\frac{1}{2}$</p>	<p>5. Angie spent 24 hours watching her puppy playing this week. Her brother spent 14 hours walking the puppy. Angie's dad spent 12 hours shopping for dog toys. About how many hours did Angie and her brother spend on the puppy this week?</p>
	<p>3. Estimate the sum to the nearest ten.</p> <p style="text-align: center;">12,045 + 231,243</p>	<p>4. How many feet are in 4 yards?</p>	

THURSDAY	<p>1. What is the value of the underlined digit?</p> <p style="text-align: center;">40.0<u>5</u>0</p>	<p>2. Write the mixed number as an improper fraction.</p> <p style="text-align: center;">$3\frac{6}{7}$</p>	<p>5. Mike ate 42 orange Skittles and 35 red Skittles on Saturday. He ate 27 purple Skittles and 44 yellow Skittles on Sunday. About how many fewer purple Skittles than orange Skittles did Mike eat?</p>
	<p>3. Estimate the sum to the nearest ten.</p> <p style="text-align: center;">102,005 + 31,234</p>	<p>4. How many feet are in 15 $\frac{1}{2}$ yards?</p>	

FRIDAY	<p>1. What is the value of the underlined digit?</p> <p style="text-align: center;">7.<u>8</u>06</p>	<p>2. Write the mixed number as an improper fraction.</p> <p style="text-align: center;">$6\frac{2}{3}$</p>	<p>5. A school supply store had 125 pens for sale on Monday. Tuesday they got a shipment of 456 more pens. On Wednesday, they sold 323 pens. About how many pens did the store have left?</p>
	<p>3. Estimate the difference to the nearest hundred.</p> <p style="text-align: center;">112,045 – 31,234</p>	<p>4. How many inches are in 6 feet, 2 inches?</p>	

REFLECT & GROW	CORRECTION #1	<p>REFLECT: What area of math have you grown the most this 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	1. Convert to standard form. $6 + 0.9 + 0.03 + 0.004$	2. Write the decimal as a fraction. $.56$	5. Antonio filled his car with gas for \$45. If gas is selling for \$3 per gallon, how many gallons did Antonio put in the car?
	3. Estimate the product. 283×5	4. Theresa is three years older than Marco, who is 5 years younger than John. If John is 15, how old is Theresa?	
TUESDAY	1. Convert to standard form. $14 + 0.8 + 0.05 + 0.009$	2. Write the decimal as a fraction. 0.3	5. Trista is setting up for a party. She wants 8 guests to sit at each table. If she is planning to have 176 guests, how many tables should she prepare?
	3. Estimate the quotient. $283 \div 5$	4. Kaylie is 6 years younger than Sam, but Sam is twice Andie's age. If Andie is five, how old is Kaylie?	
WEDNESDAY	1. Convert to standard form. $8 + 0.08 + 0.009$	2. Write the decimal as a fraction. 0.47	5. The science lab has containers that hold 7 pairs of goggles each. If the teacher has 308 pairs of goggles to store, how many containers will be filled?
	3. Estimate the product. 766×3	4. Matt is three years older than Mike, but Laura is 5 years older than Matt. If Laura is 23, how old is Mike?	




THURSDAY	<p>1. Convert to standard form.</p> $6 + 0.6 + 0.01$	<p>2. Write the decimal as a fraction.</p> $.07$	<p>5. A large pizza has 8 pieces. At a sleepover, the girls eat 112 total pieces of pizza. How many total pizzas did they eat?</p>
	<p>3. Estimate the product.</p> 185×4	<p>4. Ed is 6 years old. His sister is half his age, and his brother is the sum of both Ed and his sister's age. How old is Ed's brother?</p>	

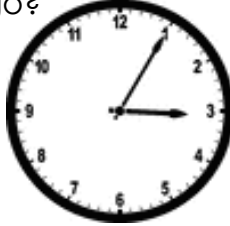
FRIDAY	<p>1. Convert to standard form.</p> $12 + 0.03 + 0.005$	<p>2. Write the decimal as a fraction.</p> 0.63	<p>5. A theater is divided into 5 sections for seating. If there are 450 seats total and each section is the same size, how many seats are in a section?</p>
	<p>3. Estimate the quotient.</p> $395 \div 4$	<p>4. Tony's age is twice Leslie's, but Leslie is 7 years younger than George. If George is 17, how old is Tony?</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	
		<p>TEACHER NOTES:</p>

GRADE:

DAILY MATH PRACTICE

MONDAY	1. Write in standard form. Seven and five hundred twenty-five thousandths	2. Write the fraction as a decimal. $\frac{23}{100}$	5. A classroom library has 100 books. Half of the books are fiction. Of the books left, a tenth are about animals. How many animal books does the library contain?
	3. Circle the addends and underline the sum. $485 + 111 = 596$	4. What time will it be in 1 hour and 24 minutes? 	
TUESDAY	1. Write in standard form. Sixteen and four hundred three thousandths	2. Write the fraction as a decimal. $\frac{7}{10}$	5. A school has 20 classrooms. One-fourth of the classrooms are for kindergarten and first grade. Twice as many are for second and third grade. The rest are for fourth and fifth grade. How many fourth and fifth grade classes are there?
	3. Circle the quotient. $124 \div 4 = 31$	4. What time will it be in 56 minutes? 	
WEDNESDAY	1. Write in standard form. Twenty-two and three hundred twelve thousandths	2. Write the fraction as a decimal. $\frac{45}{100}$	5. A candy jar has 24 candies. One-third of the candies are chocolates. Of the leftover candies, half are gummy bears and the other half are Skittles. How many chocolates are in the candy jar?
	3. Circle the denominator. $\frac{7}{8}$	4. What time was it 2 hours, 12 minutes ago? 	

THURSDAY	1. Write in standard form. Two hundred five thousandths	2. Write the fraction as a decimal. $\frac{89}{100}$	5. A box of donuts has 12 total. One-fourth of the donuts have sprinkles. Of the remaining donuts, one-third have cherry filling. The rest are plain. How many plain donuts are in the box?
	3. Circle the numerator. $\frac{1}{5}$	4. What time was it 1 hour 32 minutes ago? 	

FRIDAY	1. Write in standard form. Six and four hundred thirty-three thousandths	2. Write the fraction as a decimal. $\frac{8}{10}$	5. A jewelry box has 10 items. Of those half are necklaces. Two-fifths of the others are bracelets. The rest are rings. How many rings are there?
	3. Circle the difference. $77 - 11 = 66$	4. What time will it be in 3 hours and 30 minutes? 	

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