







Date \_\_\_\_ Name \_\_\_\_\_

# Daily Math Review for 5th Grade Week 31

Monday	Add parentheses to make the equations true: $24 + 3 \times 8 \div 6 - 8 = 0$ $5 \times 4 + 8 - 22 = 38$ Write this number in standard form: 0.002 + 0.7 + 3 + 40	Solve: $4\frac{5}{6} - 2\frac{3}{4} = $ How many 1/5 pound portions of cashews are there in three pounds of cashews?
Tuesday	Write the following numerical expression in words: $ (28 \div 4) + 3 $ Write the exponent in expanded form: $ 10^{5} $	Adam's trail mix recipe calls for 3 1/3 cups of almonds. If he makes 4 batches of trail mix, how many cups of almonds will he use in all?  Chuck's little brother weighs 8 kilograms. How many grams does his brother weigh?
Wednesday	This line plot represents lengths of ribbon in yards.  If the ribbons measuring I/4 of a yard and I/8 of a yard were lined used to the ribbons were lined upend-to-end, what would the total XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	X X X X X

Name	 Date	

### Daily Math Review for 5th Grade [

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Thursday	What is ten times as much as 7.4?  Solve: 507 x 18 =	Use the rectangle to solve: $\frac{2}{3} \times \frac{3}{5} = $ A rectangular prism has a base of 30 square inches and height of 12 inches. What is the volume
L	Four pizzas are shared by five friends. What fraction	of the rectangular prism?  Without solving, explain what will happen to the 15 in the
Friday	represents each person's share?	problem below: $ 5 \times \frac{3}{4}  =$
F	Solve: 0.9 x 3.2 =	Draw and define a hexagon.
Extra Work Space		
Extra W		

# Daily Math Review for 5th Grade | Week 32

	Solve:				Solve:					
	[(1+3)x5] - (30+5) + 2 =			5 –	$\frac{2}{5}$ + 5	_ <u>3</u> _4	-=			
idal	$[(8-3)x4] + [(9x4) \div 6] =$				•			•		
Monday	Write this n	number in 8.206	expanded	form:	Fou If they sho	r people sha are the smoo	re 6 cups othie equa person d	lly, what '	n smoot fraction	hie. does each
						_			•	
day	Write a numerical expression for this statement:  the sum of 10 and 6, divided by 4			After Melissa's barbecue, 1/3 of her potato salad remains. She shares the leftover potato salad equally with her two sisters. What fraction of the potato salad do each of her sisters eat?						
hepsen <u>T</u>	Round this	s decimal to th	he tenths plac	ce:	Christi's popcorn. sh	caramel co How many e makes 3	orn recip cups of batches	e calls fo popcorn of carar	or 12 1/2 does st mel cori	cups of ne need if n?
	Generate two numeric	ical patterns:	Form orde	red pairs:			Graph the	ordered pai	rs:	
Wednesday	3 7	- <b>5</b> x y 0 5 7	÷1 ( , ) ( , ) ( , )	-5 ( , ( ,	) ) ) )					
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## Daily Math Review for 5th Grade | Week 32

	What is 1/10 of 34,950?	Solve:
Thursday	Solve: 3,350 ÷ 50 =	Would you measure the volume of a shoe box and a school cafeteria with the same cubic units? Why or why not?
Friday	The tennis team has 145 tennis balls to share among 8 team members. If they share them equally, about how many tennis balls will each team member get?  18-19 tennis balls 19-20 tennis balls 20-21 tennis balls  Solve:  0.72 ÷ 0.8 =	Without solving, explain what will happen to the 13 in the problem below: $ 3 \times \frac{8}{8}  =$ Explain the relationship among these words: $square, polygon, rectangle, quadrilateral$
Extra Work Space		

Date \_\_\_\_ Name \_\_\_\_\_

# Daily Math Review for 5th Grade Week 33

Monday	Add parentheses to make the equations true: $42 \div 7 - 1 \times 12 = 84$ $9 \times 6 + 5 - 90 = 9$ Write this number in word form: $0.03 \div 8 \div 0.2 \div 50$	Solve: $5 \frac{4}{8} - 1 \frac{2}{5} = $ How many 3/4 pound portions of granola are there in six pounds of granola?
Tuesday	Write the following numerical expression in words:  20 — (3 x 4)	Matthew's pizza recipe calls for 2/3 cup of onions. If he makes 5 pizzas, how many cups of onions will he use in all?  Cara has 2 scarves. One is 2 meters long and the
) h	Write the exponent in standard form: 10 <sup>4</sup> This line plot represents lengths of insects in inches. List the lengths of the insects, in order, from greatest to least:  If each of the insects were lined up end-to-end, what would the total	other is 1.5 meters long. How many centimeters long are Cara's two scarves?
Wednesd	X X X X X X X X X X X X X X X X X X X	<del>                                      </del>

Date \_\_\_\_\_ Name \_\_\_\_\_

# Daily Math Review for 5th Grade week 33

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Thursday	What is ten times as much as 839?	Solve: $\frac{\frac{4}{7} \times \frac{5}{8}}{7} = \underline{\hspace{1cm}}$
Thur	Solve: 384 x 23 =	A rectangular prism has a base of 44 square feet and height of 6 feet. What is the volume of the rectangular prism?
	Three friends share seven packs of gum. What fraction represents each person's share?	Without solving, explain what will happen to the 100 in the problem below:
	The transfer to the courts and but a single.	·
		$100 \times \frac{3}{4} =$
Friday		
jd	Solve:	Draw and define a octagon.
F	Solve: 8.3 x 0.7 =	Transitive desired to the second of the seco
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Extra Work Space		

## Daily Math Review for 5th Grade | Week 34

	Solve:	Solve:
	$[(2x2)-1] \times (20-10) - 2 =$	$4\frac{2}{4} + 4\frac{3}{4} =$
ıday	[(6+3)x4] + [(3x4)÷2] =	' <u></u>
Monday	Write this number in expanded form 54.029	Five people share 2 gallons of orange juice. If they share the juice equally, what fraction does each person drink?
	Write a numerical expression for this statement: the product of 9 and 6, added to 15	After Amy makes lemonade, 2/3 of her water remains. She shares the leftover water equally with her two friends.  What fraction of the water does each friend drink?
Tuesday		
Tue	Round this decimal to the hundredths place: 3.827	Ryan's baked oatmeal recipe calls for 3 1/3 cups of oats. How many cups of oats does he need if he makes 4 batches of baked oatmeal?
	Generate two numerical patterns:	Graph the ordered pairs:
	+4 x2 +4 x2	<u> </u>
dau	x y x y ( ) (	
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edr	3 5	)   Y   <del>                                </del>
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	3 ( , ) ( ,	) 0

## Daily Math Review for 5th Grade

Week :	34
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Thursday	What is 1/10 of 82?  Solve: 493 ÷ 12 =	Solve: $\frac{3}{8} \times 10 = \underline{\hspace{2cm}}$ Would you measure the volume of a juice box and a cereal box with the same cubic units? Why or why not?
Friday	Dave's baseball team has 148 gumballs. There are 15 players on the team. If they share the gumballs equally, about how many gumballs will each team member get?  7-8 gumballs 8-9 gumballs 9-10 gumballs  Solve: 6.3 ÷ 0.9 =	Without solving, explain what will happen to the 18 in the problem below:
Extra Work Space		

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Date \_\_\_ Name \_\_\_\_\_

## Daily Math Review for 5th Grade | Week 35

Monday	Add parentheses to make the equations true: $3 \times 4 + 8 - 5 = 31$ $7 - 2 \times 6 + 9 = 39$ Write this number in standard form: $8 + 0.009 + 0.3 + 0.04$	pounds of ice?
Tuesday	Write the following numerical expression in words:  (4 x 3) + 20  Write the exponent in standard form:  10 <sup>5</sup>	Andrea's soup recipe calls for 3/4 cup of beans. If she makes 4 batches of soup, how many cups of beans will she use in all?  Luna's braids are 12 cm and 13 cm long. How long are her braids altogether, in millimeters?
Wednesday	This line plot represents lengths of insects in inches.  Write and answer three questions that can answered using this dat  X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X

# Daily Math Review for 5th Grade Week 35

Thursday	What is ten times as much as 0.9?	Solve: $\frac{3}{5} \times \frac{6}{7} = \underline{\hspace{1cm}}$
	Solve: 242 x 38 =	A rectangular prism has a base of 36 square inches and height of 12 inches. What is the volume of the rectangular prism?
	Three friends share eight packages of paper. What fraction represents each person's share?	Without solving, explain what will happen to the 49 in the problem below:
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	' .
		$49 \times \frac{2}{5} =$
Friday		
Fri	Solve: 0.5 x 4.6 =	Draw and define a triangle.
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Extra Work Space		
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## Daily Math Review for 5th Grade | Week 36

Monday	Solve: (8x8) ÷ (2x2) + 15 = [(2+3)x4] + 5x(8-7)=	Solve: $3\frac{3}{4} + 7\frac{3}{8} = $
	Write this number in expanded form: 8.002	Seven people share 12 cups of trail mix equally. If they share it equally, what fraction does each person eat?
Tuesday	Write a numerical expression for this statement:  the quotient of 15 and 3, subtracted from 26  Round this decimal to the tenths place:  24.31	At a restaurant, half of the dishes are made with pasta.  Of the pasta dishes, one fourth are made with marinara sauce. What fraction of the menu is made with pasta AND marinara sauce?  Steven's mac & cheese recipe calls for 1 1/4 cups of cheese. How many cups of cheese does he need if he makes 6 batches of mac & cheese?
Wednesday	The image is a second of the image is a seco	Graph the ordered pairs:  y  )  )  )  )

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### Daily Math Review for 5th Grade | Week 36

	What is 1/10 of 5,280?	Solve:
Thursday	Solve: 507 ÷ 24 =	$\frac{2}{5} \times 8 = \underline{\hspace{2cm}}$ Is it reasonable to say a lunch box and a tissue box have approximately the same volume? Why or why not?
Friday	Marci has 249 stickers and 8 sticker books. If she puts an equal number of stickers in each book, approximately how many stickers are in each book?  31-32 stickers 32-33 stickers 33-34 stickers  Solve:  8.4 ÷ 2 =	Without solving, explain what will happen to the 10 in the problem below:  10 × 10 =  Explain the relationship among these words: pentagon, polygon, octagon, hexagon
Extra Work Space		

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#### Answer Key - Week 3I

#### **Monday**

- I. [24+(3x8)]÷6-8=0 [5x(4+8)]-22=38
- 2. 2 I/I2
- 3. 43.702
- 4. I5 portions

#### <u>Tuesday</u>

- I. add the quotient of 28 and 4 to 3
- I3 I/3 cups
- 3. |0\*|0\*|0\*|0\*|0
- 4. 8,000 g

#### Wednesday

- I. 13/8 yards
- 2. 7 5/8 yards

#### <u>Thursday</u>

- I. 74
- 2. 2/5
- 3. 9,126
- 4. 360 in<sup>3</sup>

#### **Friday**

- 4/5 pizza
- 2. It will decrease.
- 3. 2.88
- 4. a six-sided polygon

#### Answer Key - Week 32

#### <u>Monday</u>

- I. I6, 26
- 2. **II** 3/20
- 3. 8 + 0.2 + 0.006
- 4. I ½ cups

#### **Tuesday**

- I. (IO+6)÷4
- 2. I/6
- 3. 4.7
- 4. 37 ½ cups

#### **Wednesday**

- I. 4, 3, 7, 9, 5, 0, 2, 3
- 2. (4,4) (3,3) (7,7) (9,9) (10,5) (5,0) (7,2) (8,3)

#### <u>Thursday</u>

- 1. 3,495
- 2. 4
- 3. 67
- 4. Answers may vary.

#### **Friday**

- I. 18-19 tennis balls
- 2. Remain the same
- 3. 0.9
- 4. A square is a type of rectangle, which is a type of quadrilateral, which is a type of polygon.

#### Answer Key - Week 33

#### **Monday**

- I. 42÷(7-1)xl2=84 9x(6+5)-90=9
- 2. 4 1/10
- 3. fifty-eight and twentythree hundredths
- 4. 8 portions

#### Tuesday

- I. Subtract the product of 3 and 4 from 20.
- 2. 3 I/3 cups
- 3. 10,000
- 4. 3.5 m = 350 cm

#### Wednesday

- I. I, I, ¾, ¾, ¾, ½, ½, ½, ½, ¼, I/8, I/8, I/8
- 2. 6 5/8 inches

#### <u>Thursday</u>

- I. 8,390
- 2. 5/14
- 3. 8,832
- 4. 264 cubic feet

#### <u>Friday</u>

- I. 2 I/3 packs of gum
- 2. It will decrease.
- 3. 5.8I
- 4. 8-sided polygon

#### Answer Key - Week 34

#### <u>Monday</u>

- I. 28, 42
- 2. 91/4
- 3. 50+4+0.02+0.009
- 4. 2/5 gallon

#### <u>Tuesday</u>

- I. 15+(9x6)
- 2. I/3
- 3. 3.83
- 4. I3 I/3 cups

#### **Wednesday**

- I. 9, 7, 10, 5, 4, 10, 8, 6
- 2. (5,9) (3,7) (6,10) (1,5) (2,4) (5,10) (4,8) (3,6)

#### <u>Thursday</u>

- l. 8.2
- 2. 3 3/4
- 3. 41 RI
- 4. Answers will vary.

#### <u>Friday</u>

- I. 9-10 gumballs
- 2. It will increase.
- 3. 7
- 4. A right triangle is a type of triangle, which is a type of polygon.

#### Answer Key - Week 35

#### **Monday**

- I. 3x(4+8)-5=3I (7-2)x6+9=39
- 2. 23/40
- 3. 8.349
- 4. 3 portions

#### Tuesday

- I. Add the product of 4 and 3 to 20.
- 2. 3 cups
- 3. 100,000
- 4. 25 cm = 250 mm

#### <u>Wednesday</u>

Answers will vary.

#### <u>Thursday</u>

- I. q
- 2. I8/35
- 3. 9,196
- 4. 432 cub inches

#### Friday

- I. 2 2/3 packages
- 2. It will decrease.
- 3. 2.30
- 4. A 3-sided polygon

#### Answer Key - Week 36

#### <u>Monday</u>

- I. 3I, 25
- 2. II I/8
- 3. 8 + 0.002
- 4. 15/7 cups

#### <u>Tuesday</u>

- I. 26 (15÷3)
- 2. I/8 of the menu
- 3. 24.3
- 4. 7 ½ cups

#### **Wednesday**

- ī. 7, 6, 5, 4, 9, 3, 0, 6
- 2. (4,7) (3,6) (2,5) (1,4) (3,9) (1,3) (0,0) (2,6)

#### **Thursday**

- I. 528
- 2. 3 I/5
- 3. 21 R3
- 4. Answers will vary.

#### <u>Friday</u>

- I. 3I-32 stickers
- 2. It will stay the same.
- 3. 4.2
- 4. Pentagons, hexagons, and octagons are all types of polygons.

