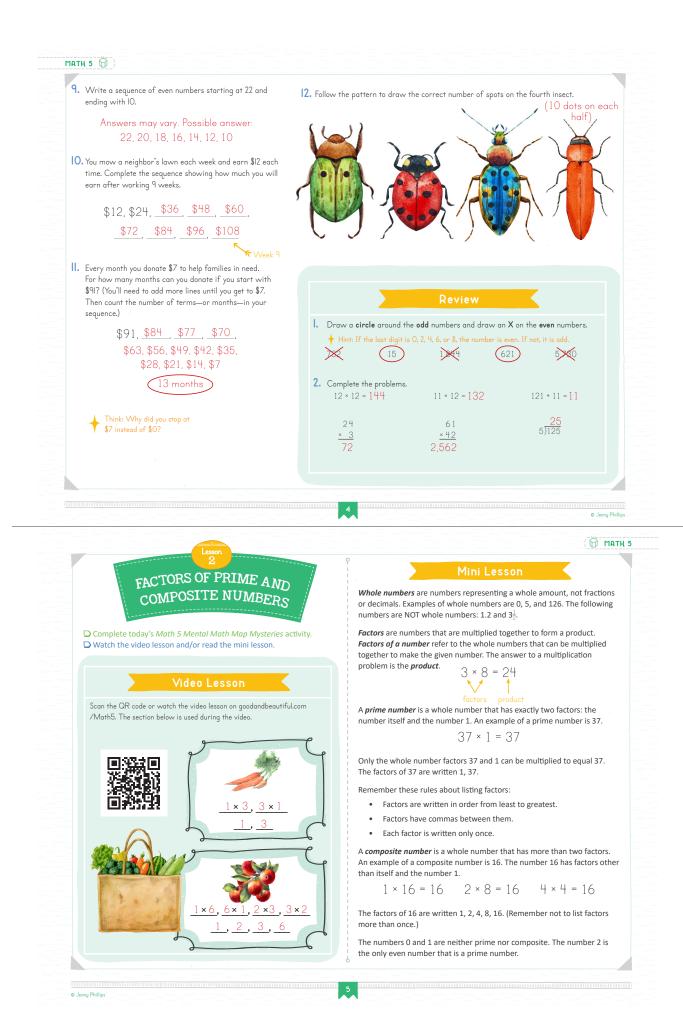


Math 5 Answer Key



Math 5 Answer Key



🗑 МАТН 5

Write the house numbers (the answers to the math problems on the previous page) on the lines below, in order from least to greatest. 13 14 17 18 29 32 80 196 201 225 459 500 720 735

Using the numbers listed above, read each clue to fill out the chart and determine which house each child lives in. Sometimes you will use the clues to write numbers on the chart, and sometimes you will use the clues to cross numbers off the chart. Circle the correct house number for each child. The first clue is done for you.

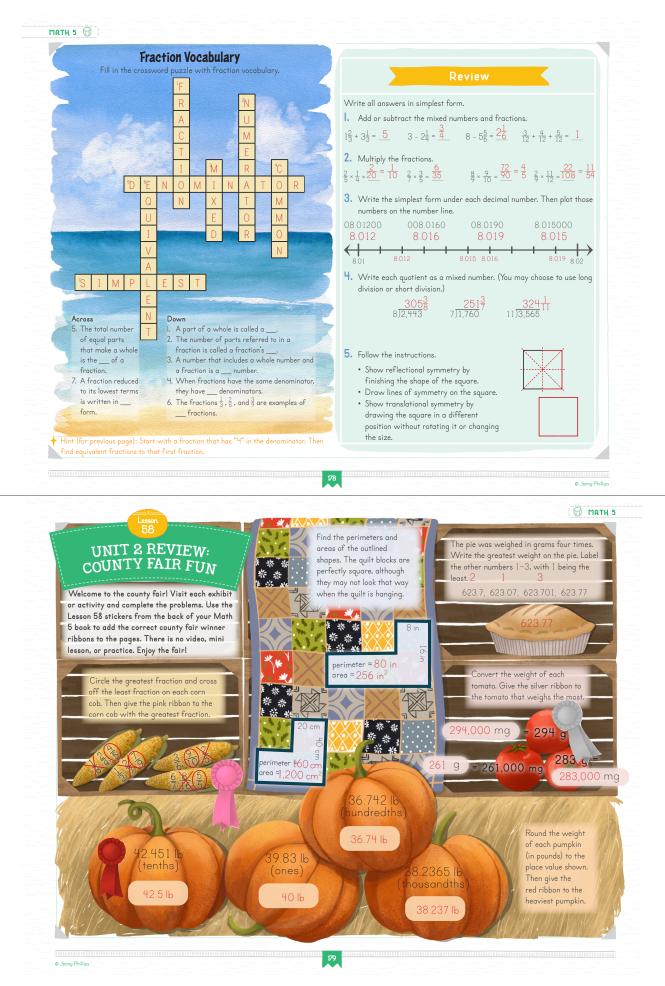
Mia	80	225	500	720	735
McKay	(18)	720		e of the rows, like McKay's, all the way across.	won't have
Heidi	80	500	(720)		l
Grayson	32	80	196	500	720
Sawyer	201	225	459	735	
Elijah	13	(17)	29		
Domenic	80	201	500	720	

Clues:

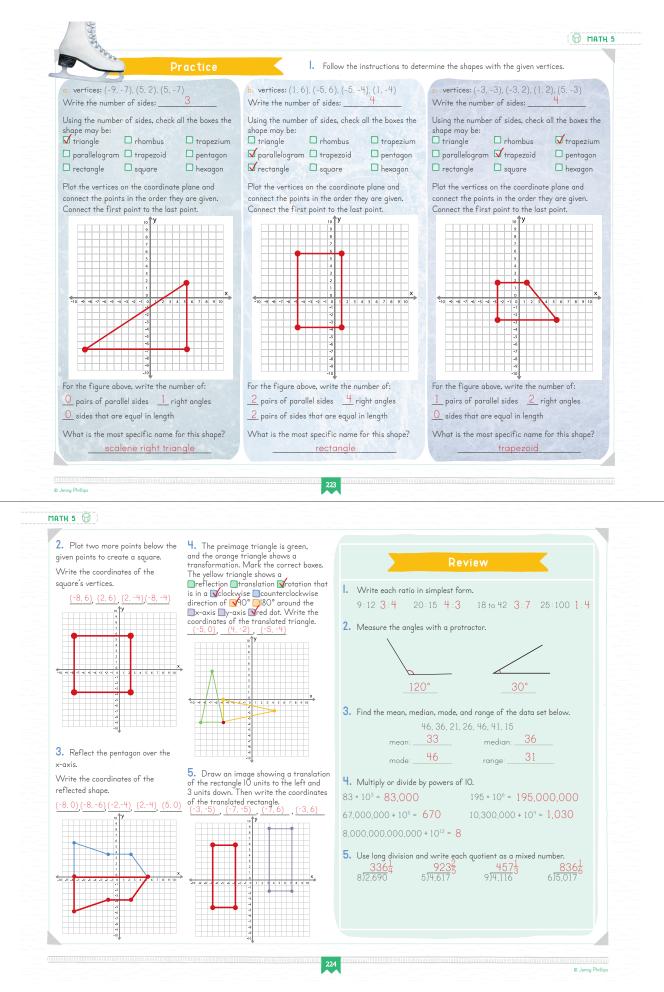
- Mia's address is divisible by 5.
- McKay's address is divisible by 6.
- Heidi's address is divisible by IO.
- Grayson's address is divisible by 4.
- Sawyer's address is odd and greater than 100.
- Elijah's address is a two-digit prime number.
- If you multiply the digits of Domenic's address, the product is O.
- 🔲 Mia's address is 15 squared.
- Elijah's address is greater than 4² and less than 3³.
- If you multiply the digits of Grayson's address, the product is greater than 2 and less than IO.
- McKay's address is less than the quotient of 5,000 ÷ 10².
- Heidi's address is divisible by 8 and greater than 100.
- Domenic's address is less than the sum of $4^2 + 5^2 + 6^2 + 4$.

All done! No review.

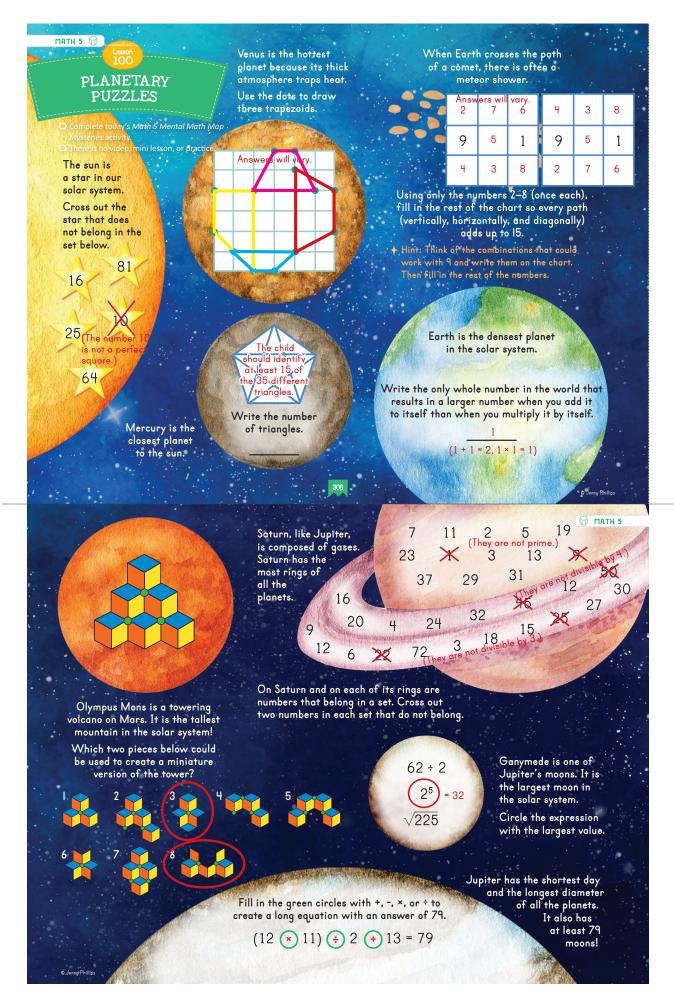
□ Sawyer's address is greater than 8³.



Math 5 Answer Key



Math 5 Answer Key



Math 5 Answer Key

1 MATH 5

• + + + + + + + © Jenny Phillips

Ą	ORDER OF OPERATIONS (LESSON 13)	July 1	ORDER FRACTIONS & CONTRACTIONS & CON
Use the order of	of operations to find each answer.		Write the fractions and decimal numbers in order from least to greatest.
28 + 5 × 2 - 2 ³			3 7 1 8.10, 6, 2 8.4333, 8.43, 8.4351, 8.05, 8.45
201012 2	- 50 - 5 - (52 - 1) - 11 - 65		1 8 , 1 / ₂ , 7 / ₆ , 7 / ₇ 8.05, 8.43, 8.4333, 8.4351, 8.45
	Additional Practice		🚟 🛄 Addition al Practice
4			If the numerator is more than half of the denominator, the fraction is
•	tions in this order: parentheses, exponents, mu om left to right, and addition and subtraction fr	· ·	greater than $\frac{1}{2}$. If the numerator is less than half of the denominator, the
	excuse my dear Aunt Sally."		fraction is less than ½.
	of operations to find each answer.		To compare decimal numbers, start with the largest place value, moving from left to right. The number with the greater digit is the greater number
40 - (8 × 10) -	$\div 2^2 = 20$ $9 \times 2^3 - 12 \div 3 = 68$	1	Write the fractions and decimal numbers in order from least to greatest.
10 (0 10)	20 7 2 12 0 00		8 <u>1</u> <u>4</u> <u>7</u> 5.0783, 5.078, 5.08, 5.0831, 5.0782
a	MEAN, MEDIAN, MODE	k	4, <u>1</u> , <u>7</u> , <u>8</u> <u>4, 1</u> , <u>7</u> , <u>8</u> <u>5.078, 5.0782, 5.0783, 5.08, 5.0831</u>
A	& RANGE (LESSONS 17, 18 & 93)	Ø	S ROUNDING & S
Find the mean,	, median, mode, and range of the data set.		A PLACE VALUE (LESSONS 39, 46, 51 & 67)
	4.3, 3, 7.1, 3, 5.1, 9.3	Ì	Round 4,892,583,109.7925 to the place values shown.
БÓ		63	billions: <u>5,000,000,000</u> hundredths: <u>4,892,583,109.79</u>
mean: <u>0.0</u>	median:4.7mode:3range:	0.0	Round the fractions and mixed numbers to the nearest whole number.
	Additional Practice		$\frac{3}{10}$ 0 $\frac{121}{12}$ 13 $\frac{48}{7}$ 7
mean: Add the	e numbers and divide by the number of addend	s	Additional Practice
median: This is	s the middle number or mean of the two middle	e numbers.	
	the number or numbers that appear most often		When rounding, if the digit to the right is less than 5, round down. If the digit to the right is 5 or more, round up. Fractions $\frac{1}{2}$ or greater round up.
-	t the smallest number from the largest number		Fractions less than $\frac{1}{2}$ round down.
Find the mean,	, median, mode, and range of the data set.		Round 9,624,702,544.5614 to the place values shown.
	7.2, 3.1, 8, 4.5, 8, 9.4	1	millions: <u>9,625,000,000</u> thousandths: <u>9,624,702,544.561</u>
mean: 6.7	_ median: <u>7.6</u> mode: <u>8</u> range:	6.3	Round the fractions and mixed numbers to the nearest whole number.
			Round the fractions and mixed numbers to the hearest whole number.
		,	15 <u>4</u> 15 678
		Ç	$5\frac{5}{9}$ 1 $15\frac{4}{11}$ 15 $\frac{67}{8}$ 8
	* * * * * * * * * * * * * * * * * * * *	363	
н 5 Ф д со	NVERTING UNITS OF LENGTH.	360 200 200 200 200	CONGRUENCY, ANGLE MEASURE, PERIMETER, AREA.
H 5 ∯	GHT & CAPACITY (LESSONS 21, 32 &	81)	CONGRUENCY, ANGLE MEASURE, PERIMETER, AREA. SURFACE AREA & VOLUME (LESSONS 26-28, 37, 70 & 97)
H 5 ∯		81) () () () () () () () () () (CONGRUENCY, ANGLE MEASURE, PERIMETER, AREA, SURFACE AREA & VOLUME (LESSONS 26-28, 37, 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one
H 5 D C C C C C C C C C C C C C C C C C C C	EXAMPLE 1 CAPACITY (LESSONS 21, 32 $&$ e unit to another. 500 cm = 5 m 36 in = 3 ft = 1 y	8)))))	CONGRUENCY, ANGLE MEASURE, PERIMETER, AREA, SURFACE AREA & VOLUME (LESSONS 26-28, 37, 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure ∠A to the nearest degree.
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H 5 \bigcirc CO weight weight with the second se	CAPACITY (LESSONS 21, 32 & e unit to another. 500 cm = _5_ m _36_ in = 3 ft = _1_ y _kg 3 lb = _48_ oz 30_ mL 12 qt =3_	81) 20 gal	CONGRUENCY, ANGLE MEASURE, PERIMETER, AREA. SURFACE AREA & VOLUME (LESSONS 26-28, 37, 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure $\angle A$ to the nearest degree.
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H 5 0 WEIG movert from one 000 g =8 23 L =7.21 kilon	GHT & CAPACITY (LESSONS 21, 32 & e unit to another. 500 cm = _5 _ m _ 36 _ in = 3 ft = _1 _ y _ kg _ 3 lb = _ 48 _ oz 30 _ mL _ 12 qt = _ 3 Image: Additional Practice Iply by powers of loss construction Ips construction	81) 200 d gal	CONGRUENCY: ANGLE MEASURE, PERIMETER, AREA. SURFACE AREA & VOLUME (LESSONS 26-28. 37. 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure ∠A to the nearest degree. $\int_{10^{-10^{-10^{-10^{-10^{-10^{-10^{-10^{$
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H 5 CO WEIG Invert from one 000 mm = 000 g = 23 L = 23 L = Complete Multiple Divide by powers of ID becavert to b	GHT & CAPACITY (LESSONS 21, 32 & e unit to another. 500 cm = _5_ m 36_ in = 3 ft = _1_ y _kg 3 lb = _48_ oz 30_ mL 12 qt = _3 Imply by powers of loo convert to a smaller unit. 11 ft invert to a smaller unit. 11 y	81) 20 gal t = 12 in rd = 3 ft	CONGRUENCY. ANGLE MEASURE. PERIMETER. AREA. SURFACE AREA & VOLUME (LESSONS 26-28. 37. 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure $\angle A$ to the nearest degree. $4 = \frac{45^{\circ}}{10^{\circ}}$ perimeter = 64 cm area = 192 cm ² perimeter = 36 in area = 48 in ² Find the surface area and volume. $4 = \frac{45^{\circ}}{6 \text{ ft}}$ surface area = $\frac{288 \text{ ft}^2}{\text{volume}} = 324 \text{ ft}^3$
H 5 CO H 5 CO	SHT & CAPACITY (LESSONS 21, 32 & e unit to another. 500 cm = _5_m 36_ in = 3 fr = 1_ y _kg 3 lb = _48_ oz 30_mL 12 qr = _3 Additional Practice 11 typy by powers of lo to comer to a smaller unit. 11 incenti- mol_centi- mol_centi- mol_centi- mol_centi- mol_centi- 11	81) 81) 335 4 gol t = 12 in rd = 3 ft b = 16 oz	CONGRUENCY: ANGLE MEASURE. PERIMETER. AREA. SURFACE AREA & VOLUME (LESSONS 26-28, 37, 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure $\angle A$ to the nearest degree. $\int_{10^{10^{10^{10^{10^{10^{10^{10^{10^{10^$
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H 5 \bigcirc	Bett & CAPACITY (LESSONS 21, 32 & e unit to another. 500 cm = 5 m 36 in = 3 ft = 1 y kg $3 lb = 48$ oz 30 mL $12 qt = 3$ Additional Practice 1 ft 1 y deci- 1 ft 1 y deci- 1 g 900 cm ⁹ m 72 in = 6 ft = 2 32 oz = 2 lb 89.042 L $2 qt = 8$ c PROBABILITY (LESSON 55) ability of rolling a dice one time and having it la odd number? $\frac{1}{2}$ a number greater than Additional Practice elesired outcomes is the numerator, and the numerator, and the numerator.	8)) (d	CONGRUENCY. ANGLE MEASURE. PERIMETER. AREA SURFACE AREA & VOLUME (LESSONS 26-28. 37. 70 & 97) Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure $\angle A$ to the nearest degree. $a_{10} = \frac{10}{10} = \frac{10}{10}$ perimeter = 36 in area = 48 in ² Find the surface area and volume. Surface area = $\frac{288 \text{ ff}^2}{10}$ volume = 324 ff^3 The perimeter is the total length of all the sides. Add the area of each face to find the surface area. Congruent shapes have the same shape and size. The perimeter is the total length of all the sides. Add the area of each face to find the surface area. Congruent shapes have the same shape and size. The perimeter is the total length of all the sides. Add the area of each face to find the surface area. Congruent shapes have the same shape and size. The perimeter is the total length of all the sides. Add the area of each face to find the surface area. Congruent shapes have the same shape and size. The triangle area formula: $A = \frac{bh}{2}$ cylinder volume formula: $\sqrt{a} = \frac{ah}{2}$. Find the perimeters and areas. Draw a triangle that is congruent to the one below. Measure $\angle B$ to the nearest degree. $a_{12} = \frac{20}{16 \text{ yd}}$ $a_{12} = \frac{370}{16 \text{ yd}}$ $a_{12} = \frac{370}{10 $
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Math 5 Answer Key

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