

ABOUT THE FREEBIE

This freebie includes ready-to-use questions to use in eggs as part of an egg hunt.

Each version includes 70 unique questions.

Click the button below for more details and tips for using these questions for a test prep egg hunt review.

2000 - COLES-2300.

TEST PREP EGG HUNT REVIEW ACTIVITY

About the 4th Grade Questions

The questions review Operations and Algebraic Thinking Skills, Number and Operations: Base Ten Skills, and Fraction Skills. The questions are straightforward and not complex. This is to allow the activity to be fast paced.

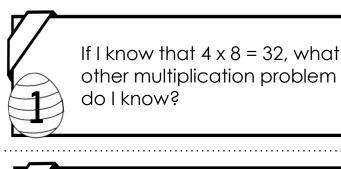
About the 5th Grade Questions

The questions review Operations and Algebraic Thinking Skills, Number and Operations: Base Ten Skills, and Fraction Skills.

The questions are slightly easier than grade level for the computation problems, and all of the questions are straightforward and not complex. This is to allow the activity to be fast paced. For example, the multiplication and division problems are technically 4th grade levels. The denominators for adding and subtracting fractions and mixed numbers are easier denominators to make like denominators.

Grade Level	Pages		
4 th Grade Questions, Recording Sheet, and Answer Key	4-10		
5 th Grade Questions, Recording Sheet, and Answer Key	12-18		

4TH GRADE QUESTIONS





If I know that $7 \times 9 = 63$, what other multiplication problem do I know?



Alexis has \$5 to spend at the book fair. Kenny has three times as much as Alexis. How much money does Kenny have to spend?



While trick-or-treating, Jasie was given 7 pieces of gum. Vanessa was given twice as many pieces of gum. How many pieces of gum was Vanessa given?



Julissa has 7 bags of candy. Each bag contains 8 pieces of candy. How many pieces of candy does Julissa have in all?



Nariah has 18 pages left to read before she finishes her book. If she reads 6 pages a day, how many days will it take her to finish the book?



One plate can hold 8 sandwiches. How many plates are needed for 32 sandwiches?



Robinio gets \$6 per week for allowance. How much money will Robinio have earned after 4 weeks?



Write the factors for 12.



Write the factors for 20.



Write the factors for 8.



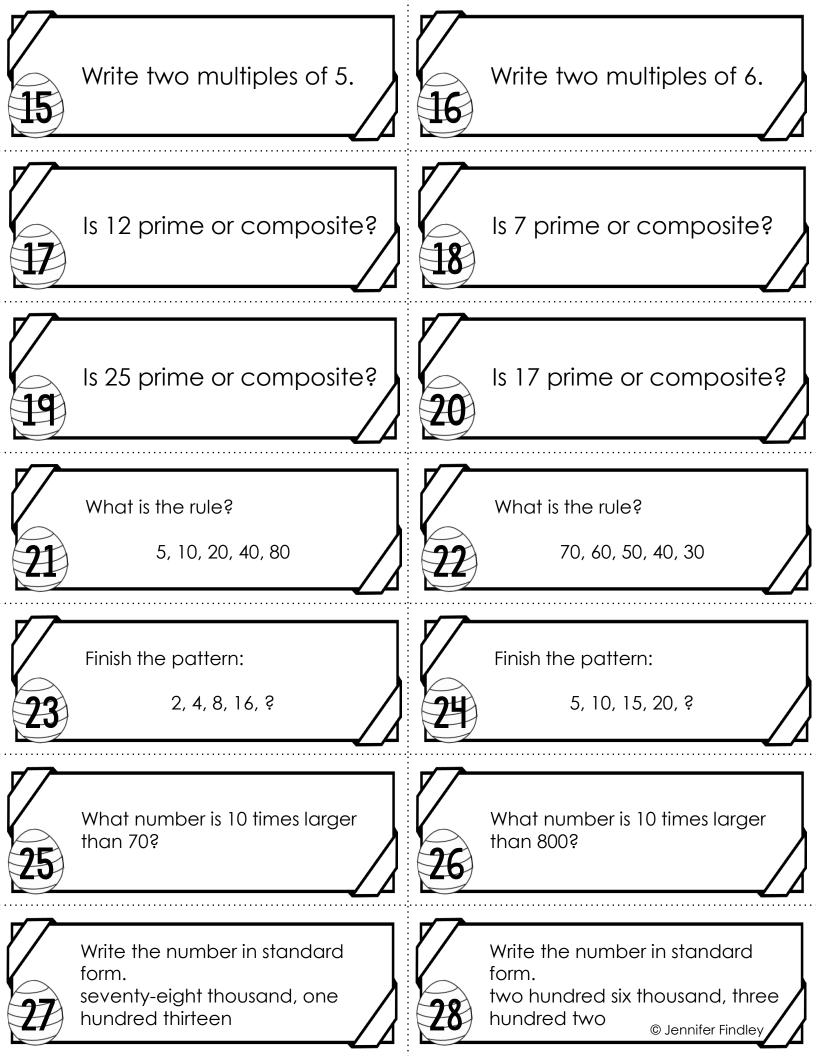
Write the factors for 45.

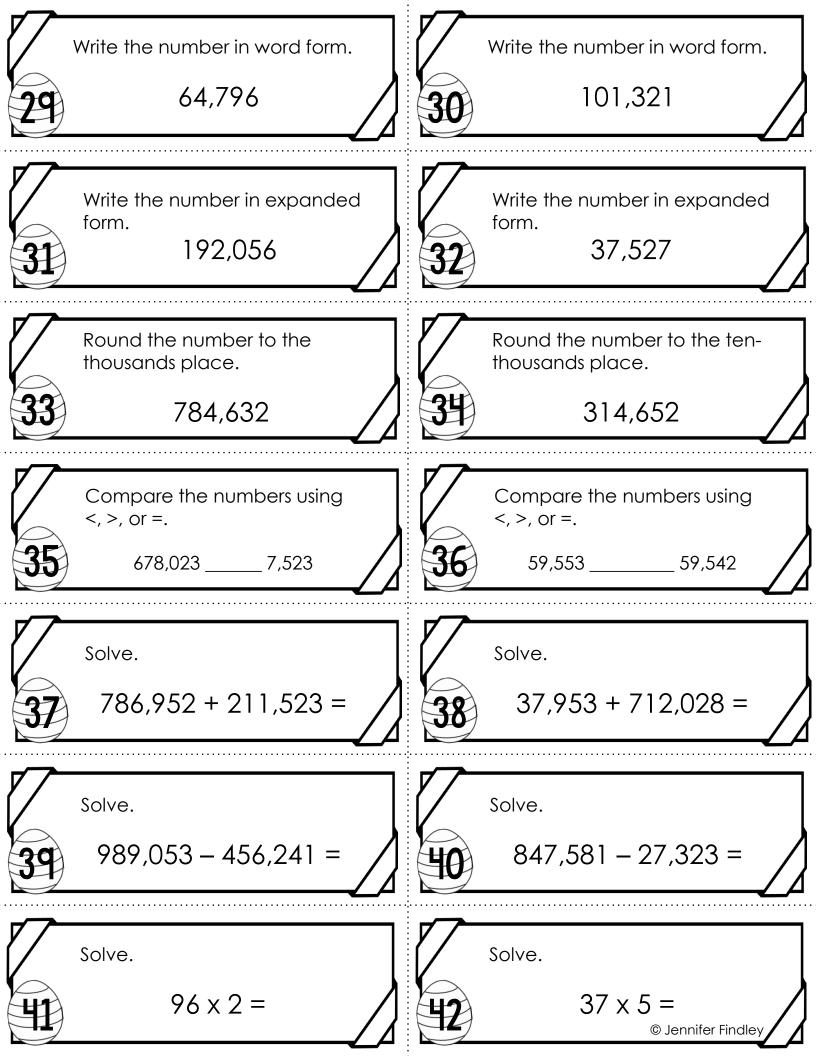


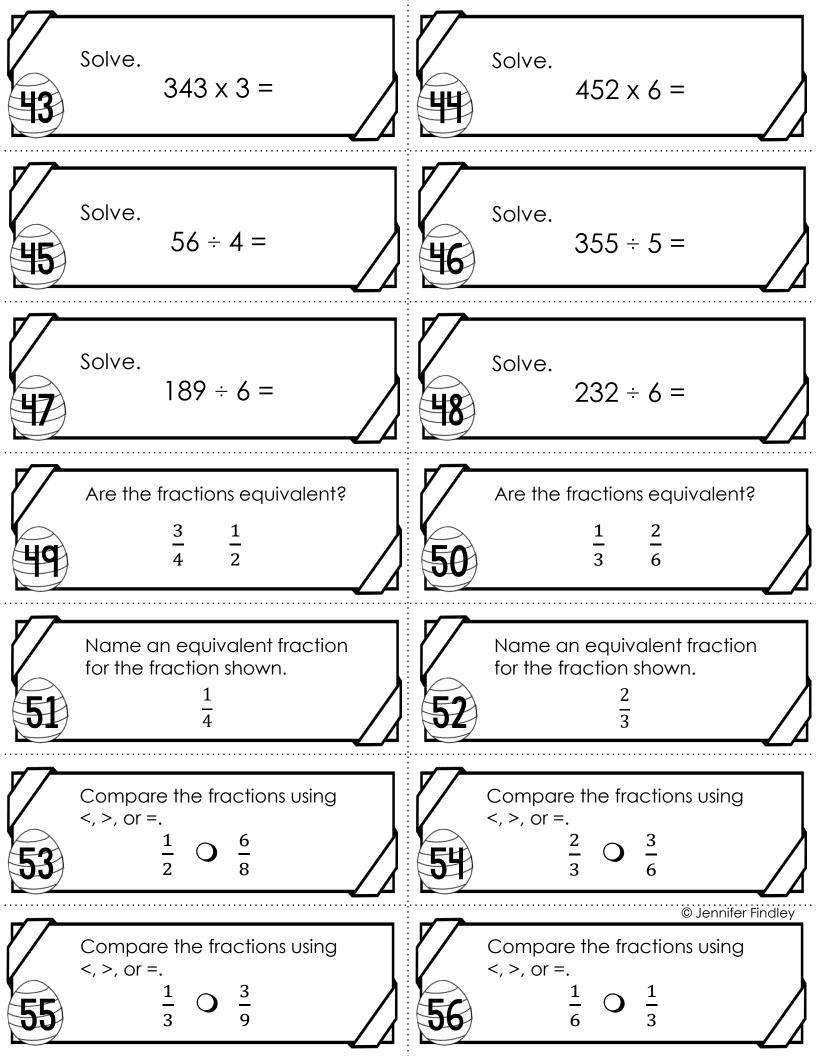
Write two multiples of 4.



Write two multiples of 3.







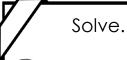


Solve.

$$\frac{1}{8} + \frac{6}{8} =$$

Solve.





$$\frac{2}{4} - \frac{1}{4} =$$

Solve.





Decompose the fraction into an addition equation.



Decompose the fraction into an addition equation.





Decompose the fraction into an addition equation.



Decompose the fraction into an addition equation.





Kenneth ran $\frac{3}{4}$ of a mile after school. His brother ran $\frac{1}{4}$ of a mile. How much farther did Kenneth run than his brother?



Donaji bought $\frac{1}{2}$ of a pound of chocolate fudge and $\frac{1}{2}$ of a pound of peanut butter fudge. How much fudge did she buy in all?



Solve.

$$3 \times \frac{1}{4} =$$

Solve.



 $2 \times \frac{3}{4} =$

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 $5 \times \frac{1}{2} =$

Solve.



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ESS HUDO ANSWERKEY

#	Answer	#	Answer	#	Answer	#	Answer	#	Answer
1	8 x 4	15	10, 15	29	sixty-four thousand, seven hundred ninety-six	43	1,029	57	7 8
2	9 x 7	16	12, 18	30	one hundred one thousand, three hundred twenty-one	44	2,712	58	$\frac{2}{2} = 1$
3	\$15	17	composite	31	100,000 + 90,000 + 2,000 + 50 + 6	45	14	59	$\frac{1}{4}$
4	14 pieces	18	prime	32	30,000 + 7,000 + 500 + 20 + 7	46	71	60	$\frac{1}{3}$
5	56 pieces	19	composite	33	785,000	47	31 R3	61	Answers will vary.
6	3 days	20	prime	34	310,000	48	38 R4	62	Answers will vary.
7	4 plates	21	double or x2	35	>	49	No	63	Answers will vary.
8	\$24	22	subtract 10	36	>	50	Yes	64	Answers will vary.
9	1, 2, 3, 4, 6, 12	23	32	37	998,475	51	$\frac{2}{8}, \frac{3}{12}$	65	$\frac{2}{4}$ or $\frac{1}{2}$ of a mile more
10	1, 2, 4, 5, 10, 20	24	25	38	749,981	52	4 6 6' 9	66	$\frac{2}{2}$ or 1 pound
11	1, 2, 4, 8	25	700	39	532,812	53	<	67	<u>3</u>
12	1, 3, 5, 9, 15, 45	26	8,000	40	820,258	54	>	68	$\frac{6}{4} = 1 \frac{2}{4} = 1 \frac{1}{2}$
13	8, 12	27	78,113	41	192	55	=	69	$\frac{5}{2} = 2\frac{1}{2}$
14	6, 9	28	206,302	42	185	56	<	70	$\frac{8}{3} = 2\frac{2}{3}$

5TH GRADE QUESTIONS



Solve the equation.

$$(6 + 3) \times 8 =$$



Solve the equation.

$$14 - 2 \times 4 + 3 =$$



Solve the equation.

$$(3 + 2) \times (12 - 4) \div 4 =$$



Solve the equation.

$$[3 \times (7 + 4)] - 10 =$$



Write as a word phrase.

$$(3 + 4) - 2$$



Write as a word phrase.

$$(4 \times 6) + 4$$



Write as a numerical expression.

Add three to the product of six and five



Write as a numerical expression.

Subtract two from the quotient of twenty and four



Which number has a 3 with the larger value?

A. 0.3452 B. 753.2



Which number has a 7 with the larger value?

A. 7,523.462 B. 72,001



Write the number in standard form.

three and sixty-two hundredths



Write the number in standard form.

two hundred seven thousandths



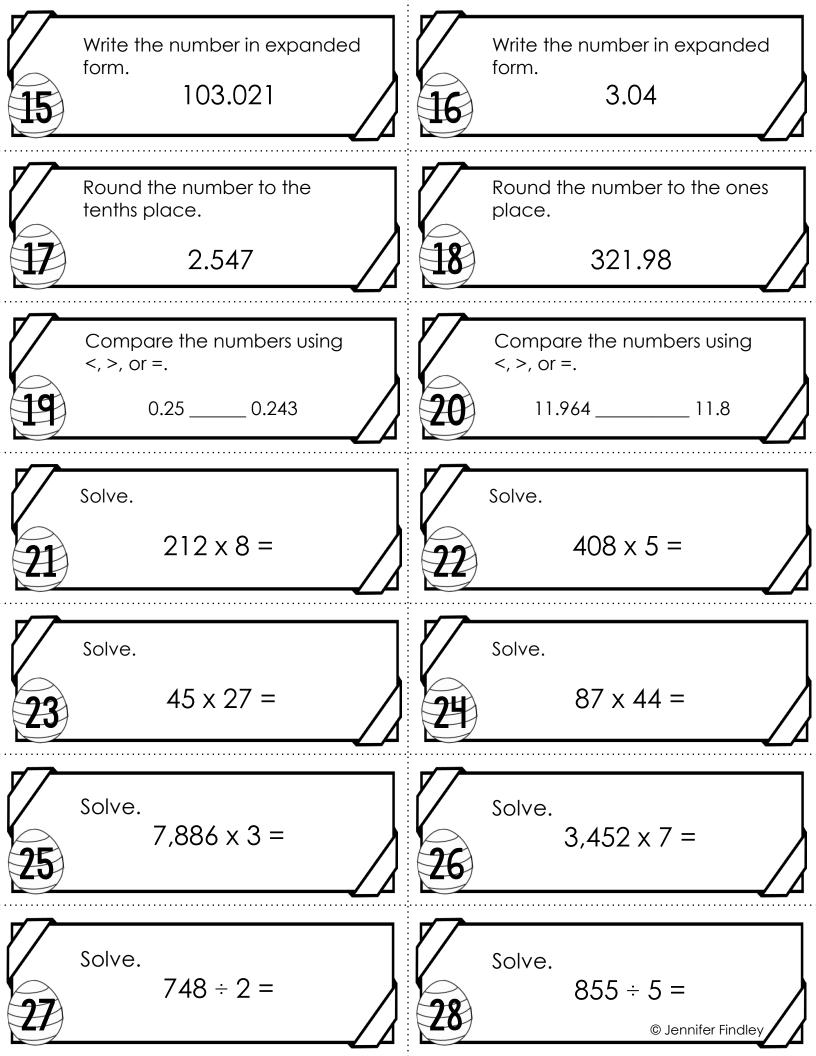
Write the number in word form.

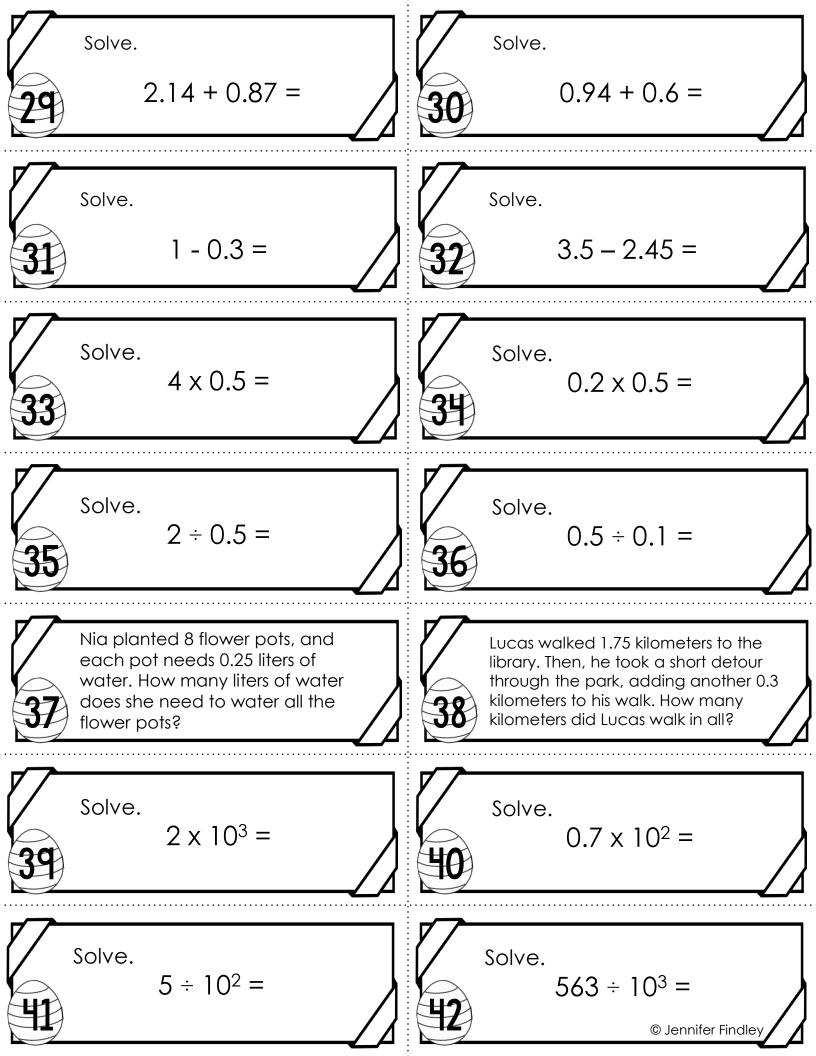
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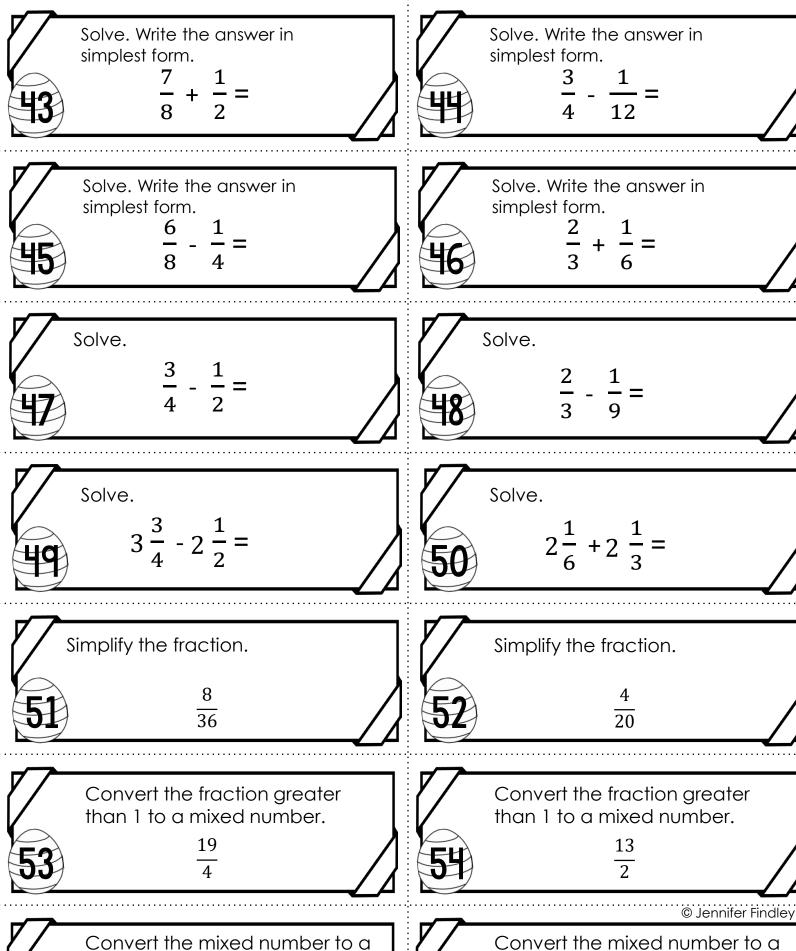
Write the number in word form.



1.786

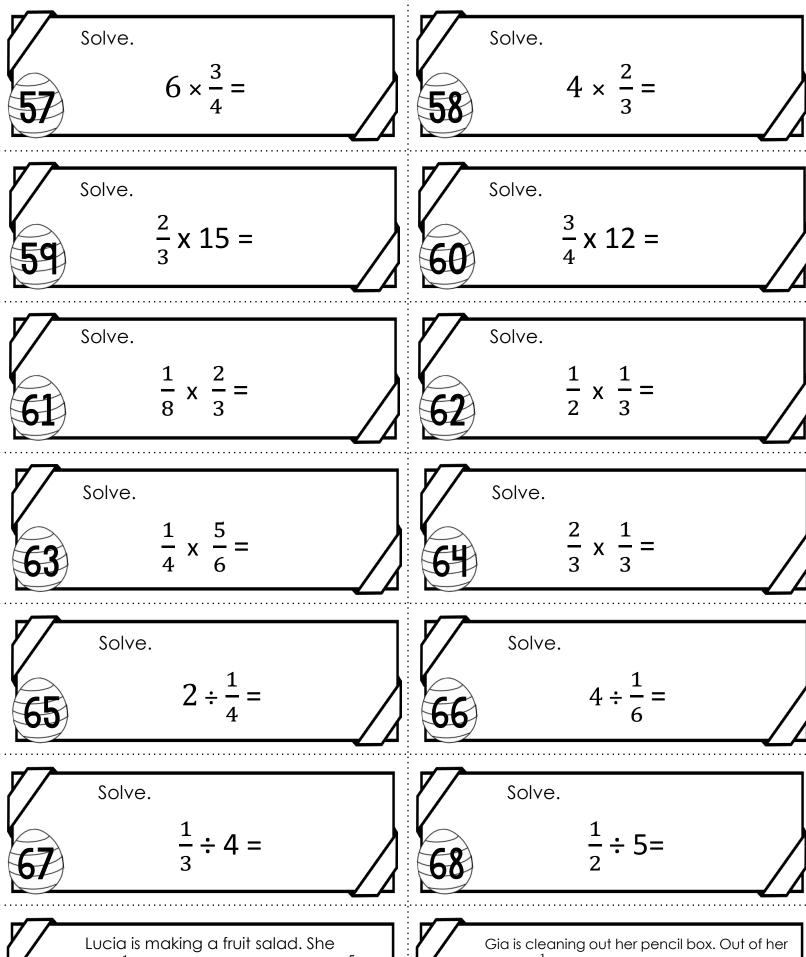






fraction greater than 1.

Convert the mixed number to a fraction greater than 1.



uses $\frac{1}{2}$ of a cup of blueberries and $\frac{5}{6}$ of a cup of strawberries. How many cups of fruits does Lucia use in all pencils without lead? for her fruit salad?

pencils, $\frac{1}{2}$ are mechanical pencils. One-fourth of those pencils are out of lead. What fraction of Gia's pencils are mechanical © Jennifer Findley

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ESS HUDO ANSWERKEY

#	Answer	#	Answer	#	Answer	#	Answer	#	Answer
1	72	15	(1 x 100) + (3 x 1) + (2 x 1/100) + (1 x 1/1000)	29	3.01	43	1 3 8	57	4 1/2
2	9	16	(3 × 1) + (4 × 1/100)	30	1.54	44	$\frac{2}{3}$	58	$2\frac{2}{3}$
3	10	17	2.5	31	0.7	45	$\frac{1}{2}$	59	10
4	23	18	322	32	1.05	46	<u>5</u>	60	9
5	Subtract two from the sum of three and four	19	0.25 > 0.243	33	2	47	$\frac{1}{4}$	61	1 12
6	Add four to the product of four and six	20	11.964 > 11.8	34	0.10	48	<u>5</u> 9	62	<u>1</u> 6
7	3 + (6 x 5)	21	1,696	35	4	49	1 1/4	63	<u>5</u> <u>24</u>
8	(20 ÷ 4) - 2	22	2,040	36	5	50	$4\frac{1}{2}$	64	<u>2</u> 9
9	В	23	1,215	37	2 liters	51	<u>2</u> 9	65	8
10	В	24	3,828	38	2.05 kilometers	52	1 5	66	24
11	3.62	25	23,658	39	2000	53	$4\frac{3}{4}$	67	$\frac{1}{12}$
12	0.207	26	24,164	40	70	54	6 1 2	68	1/10
13	twelve and six hundredths	27	374	41	0.05	55	<u>14</u> <u>3</u>	69	$1\frac{1}{3}$ cups
14	one and seven hundred eighty-six thousandths	28	171	42	0.563	56	17 6	70	$\frac{1}{8}$ of her pencils

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