

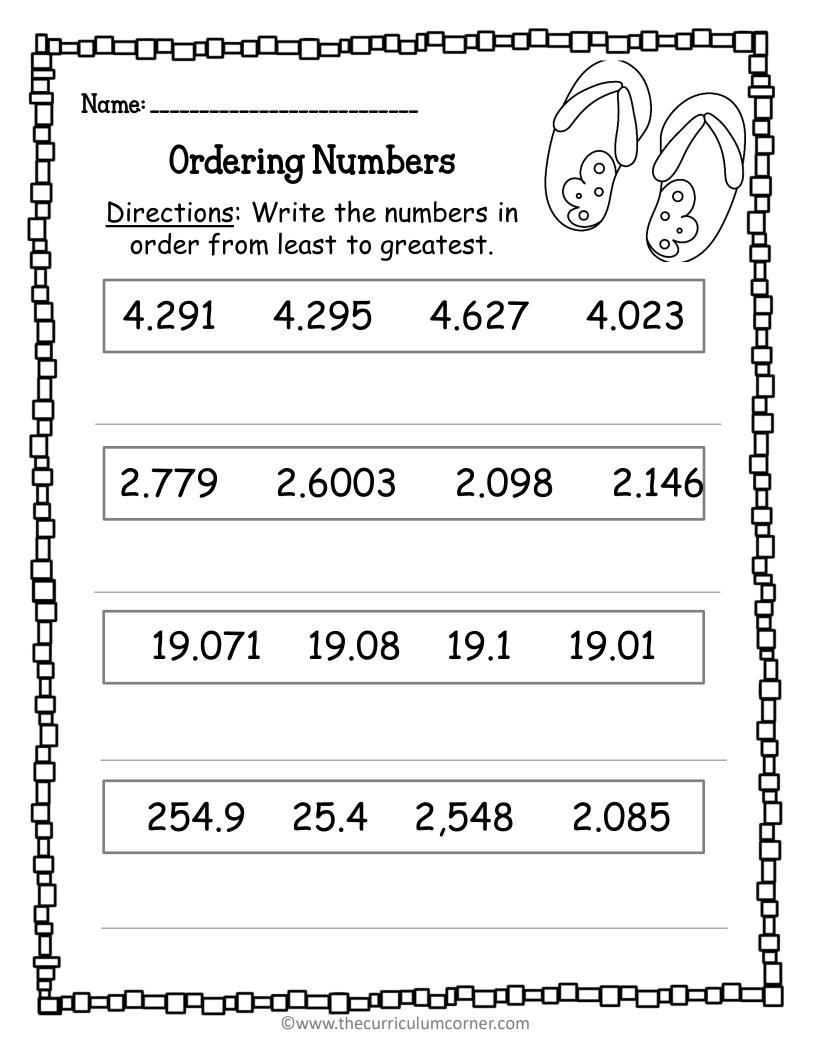
 Rounding Nu	mbers
<u>Directions</u> : Round each place of the underl	
6, <u>4</u> 82	
<u>8</u> ,205	
48, <u>0</u> 18	
32,9 <u>0</u> 5	
<u>5</u> 1,103	
8 <u>5</u> ,828	
6 <u>1</u> 8,242	
<u>2</u> 87,065	
4,927, <u>4</u> 71	
165, <u>0</u> 98,748	

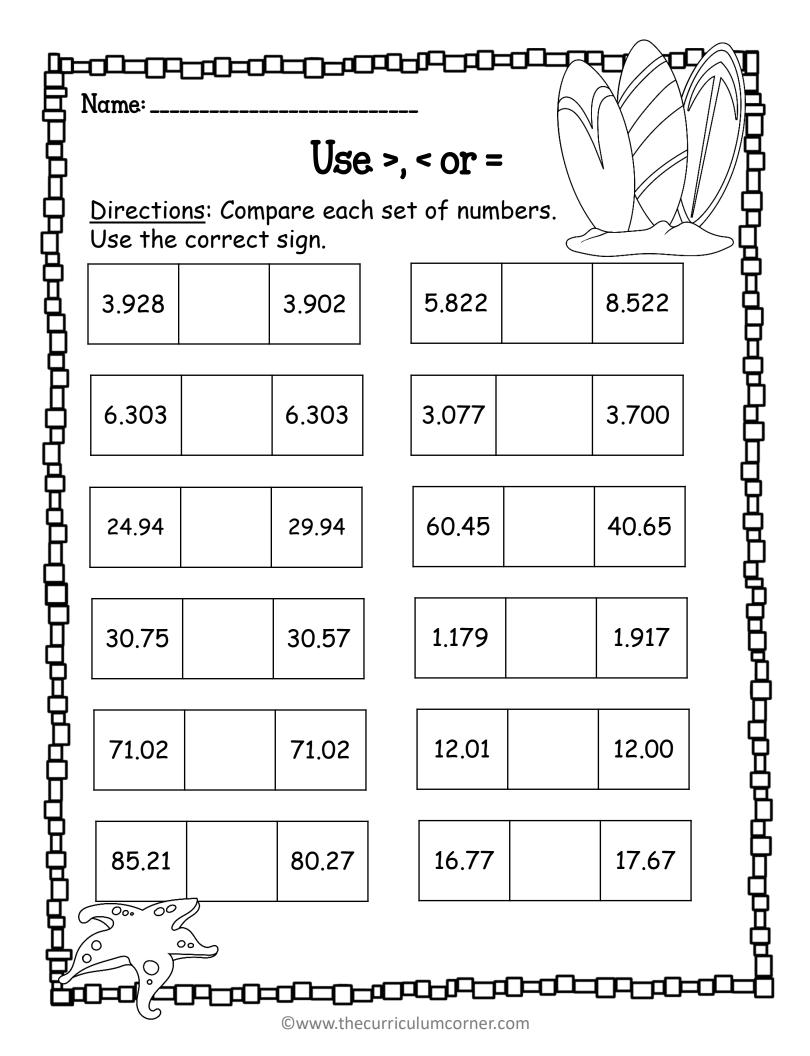
m	Rounding Nu	mber	5	
<u> </u>	<u>Directions</u> : Round each place of the underl		1	
	42.0 <u>4</u> 8			
	<u>8</u> ,205			
	48, <u>0</u> 18			
	72.3 <u>0</u> 5			
	<u>5</u> 7.18			
	2 <u>5</u> .88			
	3 <u>1</u> 8.46			
	87,0 <u>6</u> 7			
	8,327. <u>4</u> 72			
	235,075. <u>2</u> 05			

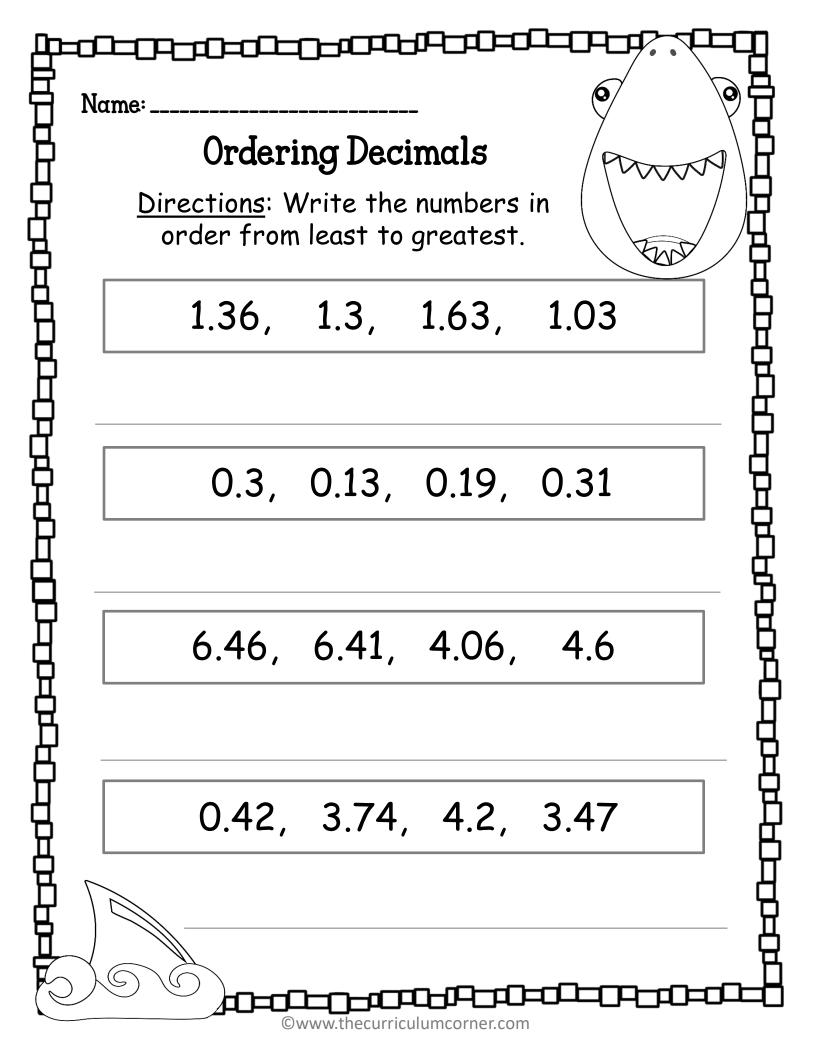
			BEACH	
		:panded Form		
5		e each number in expanded form.		, A
	824,928			
	297,390			
	148,027			
	2,598,184			
	3,027,476			
	7,198,275			
6		ᡄ᠐ᡄ᠐ᡄ᠐ᢗ᠇᠐ᢑᡗ᠋ᢕᠴ᠐ᡄ		

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Ê			BEACH	
Н		Word Form		Ë
Ę	<u>Directions</u> : W	rite each number in word form.		H
	42,485			
	20,975			
	37,021			
	5,298,285			
	4,170,782			
	7,027,169			
		©www.thecurriculumcorner.com		







Name: __

Multi-Step Word Problems Solving word problems.

Kendra has a ten-dollar bill, a twenty-dollar bill and a five-dollar bill. She bought a shirt for \$18.49. How much money does she have left?

Tyson is going to the movies. He has two five-dollar bills and a ten-dollar bill. His ticket is \$7.25. He buys a popcorn for \$4.50 and a drink for \$3.75. How much money does he have left?

Lexie earned \$20 mowing her yard and \$15 mowing her neighbor's yard. She is saving money to buy a new game that costs \$42.99. How much more money does she need to earn?

	C=C+C=C Name:Samol	Subtraction		
	5,359	24,783	70,524	
Ĭ	<u>+6,326</u>	<u>-21,495</u>	+46,509	
	68,900	64,704	758,930	
ġ	<u>-11,182</u>	+24,756	<u>-479,672</u>	
	C7	735	1,682	
Д	67 93	846	7,842	Ř
	95 <u>+62</u>	+265	+3,275	
		©www.thecurriculumcorne	p()=()p()=()	

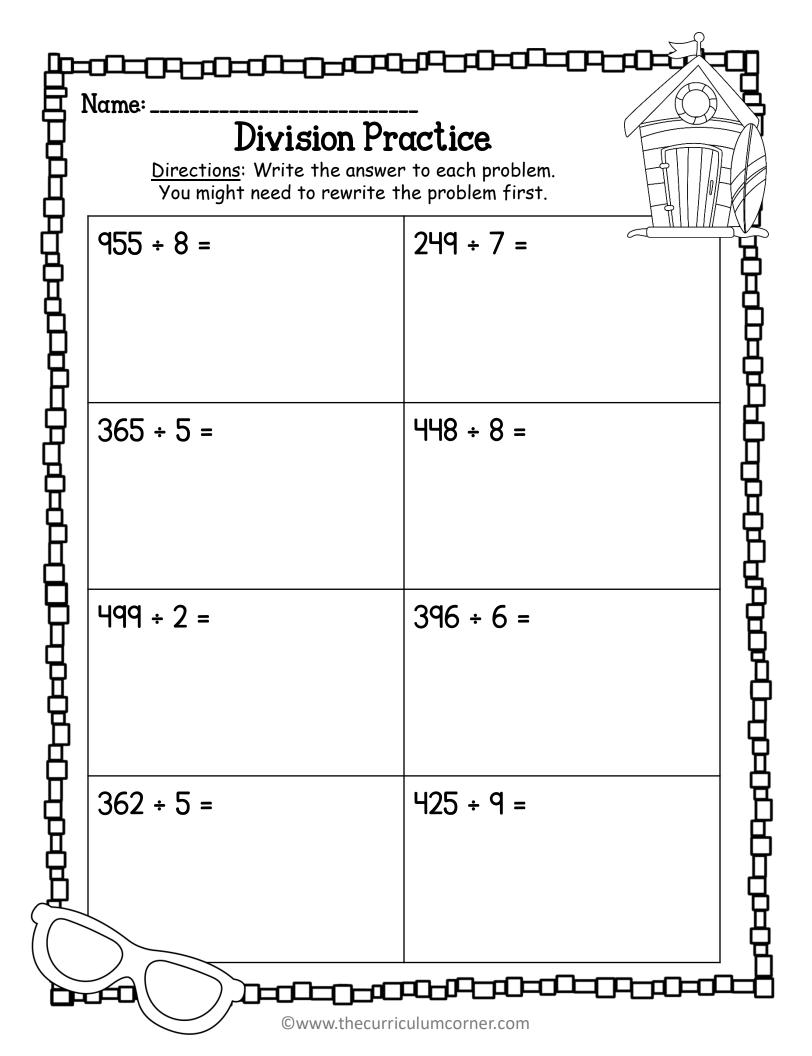
		Subtraction		
ğ	3.486	8.365	5.703	B
Ë	+6.322	<u>-4.835</u>	+6.843	Ë
₿	37.457	47.756	578.246	Ŕ
Ä	-24.846	<u>+24.757</u>	<u>-244.255</u>	Ŕ
ď	2.5	78.2	45.07	Д
Д	7.4	67.9	37.76	Ъ
Ĭ	<u>+4.8</u>	<u>+24.4</u>	+21.83	Д
		©www.thecurriculumcorner.	10-0-0-0	

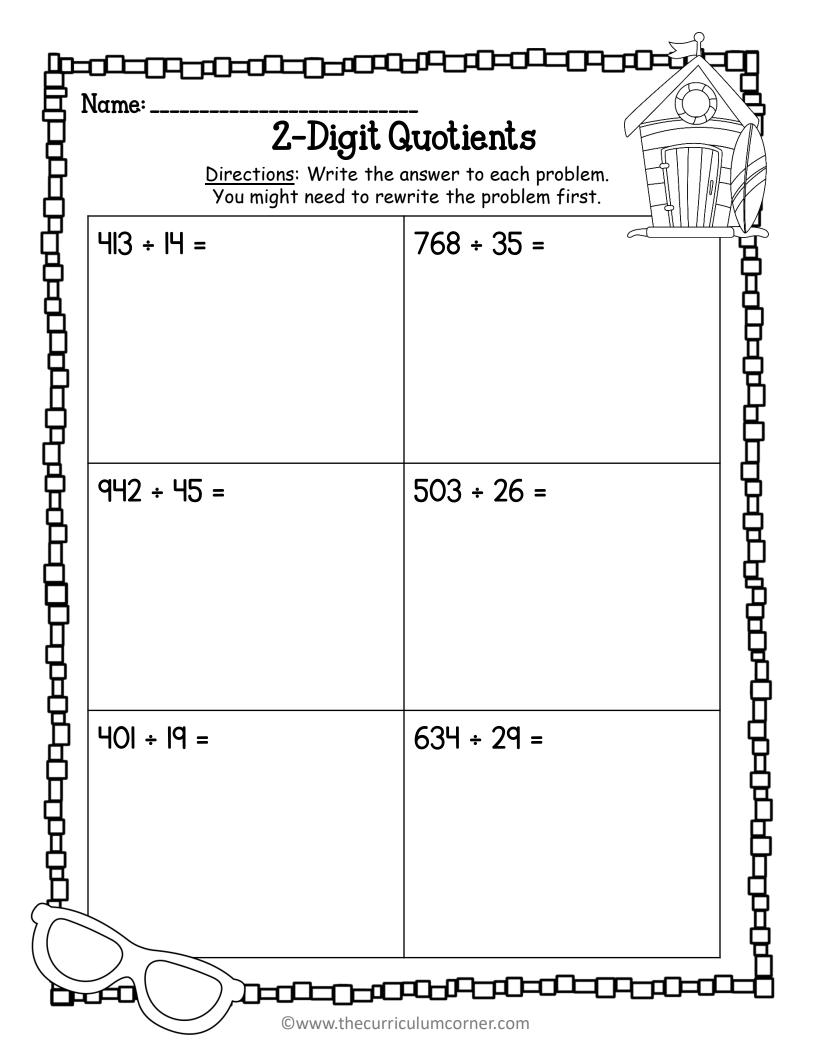
	Name:Using Mental Ma		
	= 00 x 00	30 x 9 =	
	40 x 60 =	20 x 800 =	
	80 x 7,000 =	20 x 600 =	
Ë	50 x 800 =	60 x 300 =	
Ë	70 x 400 =	l,200 x 80 =	6 D
	6,000 x 500 =	4,000 x 900 =	
H L L	20 x 70 x 100 =	30 x 500 x 100 =	
	Cowww.thecurri	JECTORE CONTRACTORE	

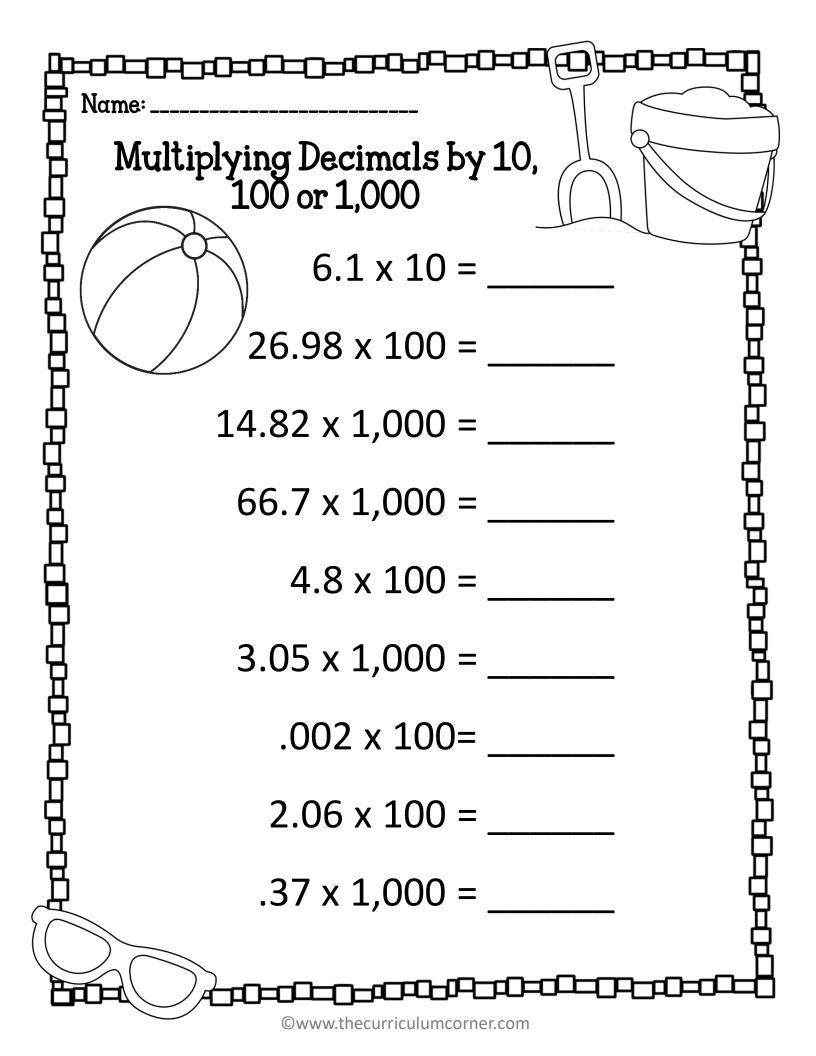
	1202-00-00	CC_C_C_C_C_C_C_C_C_C_C_C_C_C_C_C		
M	ultiplying	by 1-Digit Nu		
Ä	58	71	84	B
	<u>X 3</u>	<u>X 8</u>	<u>X 7</u>	
B	63	25	34 X 7	
	<u>X 9</u>	<u>X 6</u>	<u>X 7</u>	
Ř	92	43	97	H H
	<u>X 8</u>	<u>X 6</u>	<u>X 6</u>	
		J<u></u> www.thecurriculumcorner.com		

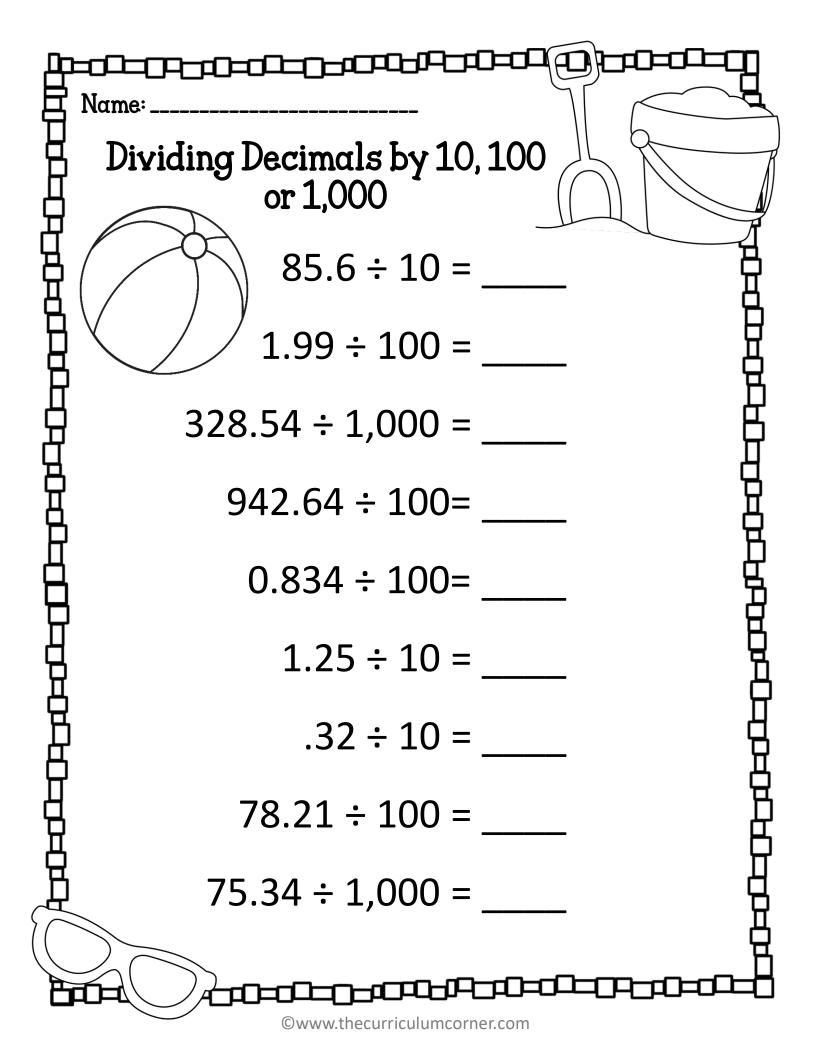
	ame: Multip	Long Bigger umbers		
Å	27	64	49	B
	<u>X 28</u>	<u>X 33</u>	<u>X 17</u>	
Å	473	791	921	g
	<u>X 19</u>	<u>X 86</u>	<u>X 45</u>	
Ē	537	246	981	Ë
	<u>X 24</u>	<u>X 72</u>	<u>X 26</u>	
		©www.thecurriculumcorner.com		⊐□==[

	Π Name:			
	Dividing Multi	iples of 10 and	100	
	36 ÷ 6 =	360 ÷ 6 =	3,600 ÷ 6 =	Ц Ц
Ц	56 ÷ 7 =	560 ÷ 7 =	5,600 ÷ 7 =	
T T T T	25 ÷ 5 =	250 ÷ 5 =	2,500 ÷ 5 =	Ц
Ë	24 ÷ 6 =	240 ÷ 6 =	2,400 ÷ 6 =	
Å	81 ÷ 9 =	810 ÷ 9 =	8,100 ÷ 9 =	
ğ	64 ÷ 8 =	640 ÷ 8 =	6,400 ÷ 8 =	
	42 ÷ 6 =	420 ÷ 6 =	4,200 ÷ 6 =	Ц
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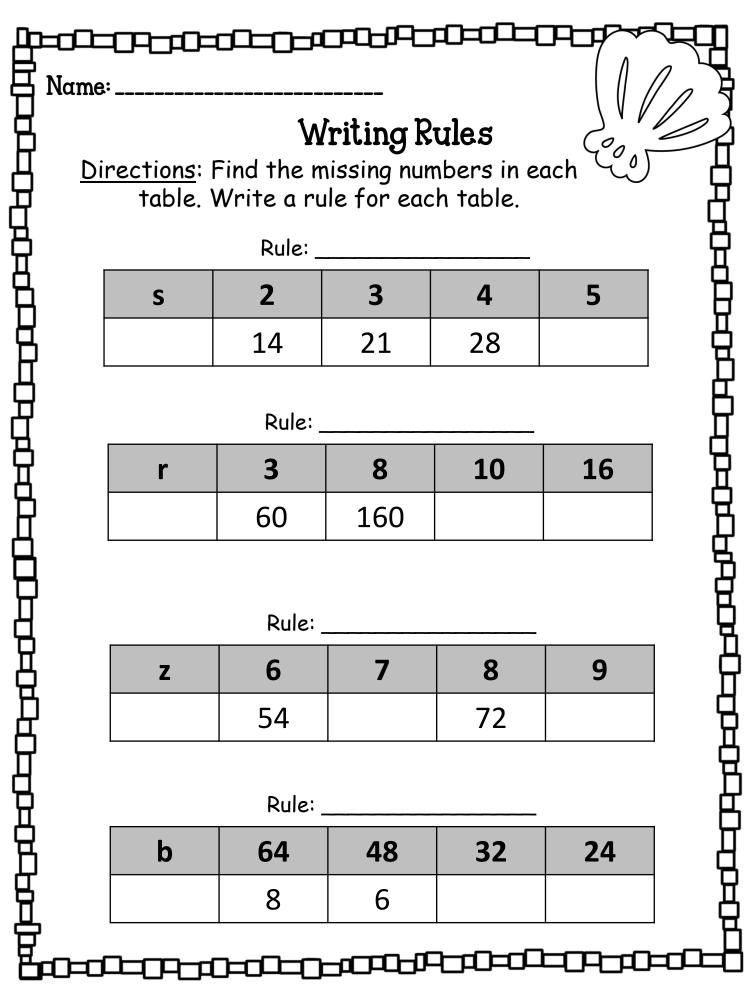


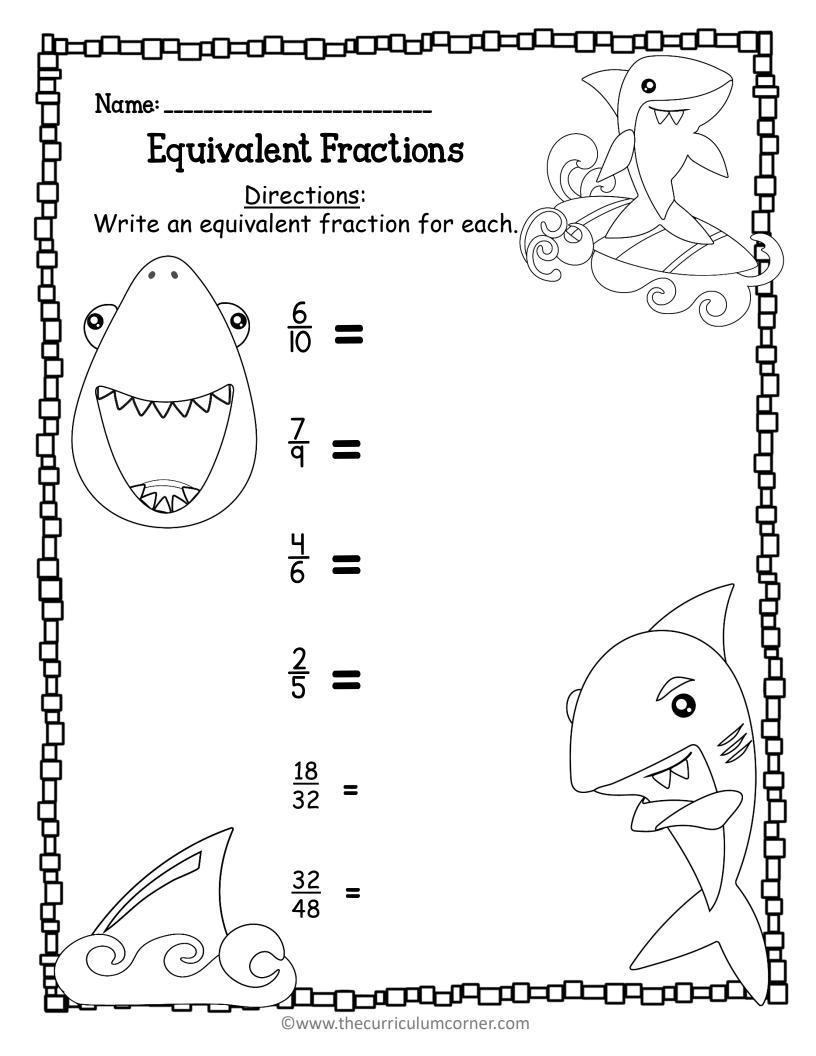




Simplifying Ex Directions: Use the ord simplify each e	er of operations	
(12 x 4) ÷ 10		
(16÷4) + (10-4)		
27 - (5x3)		
(4 x 6) ÷ 6 + 6		
(36÷6) x 4		
(4+3) x (9-2)		
32 ÷ (4 + 4)		
3 x 9 – 4		

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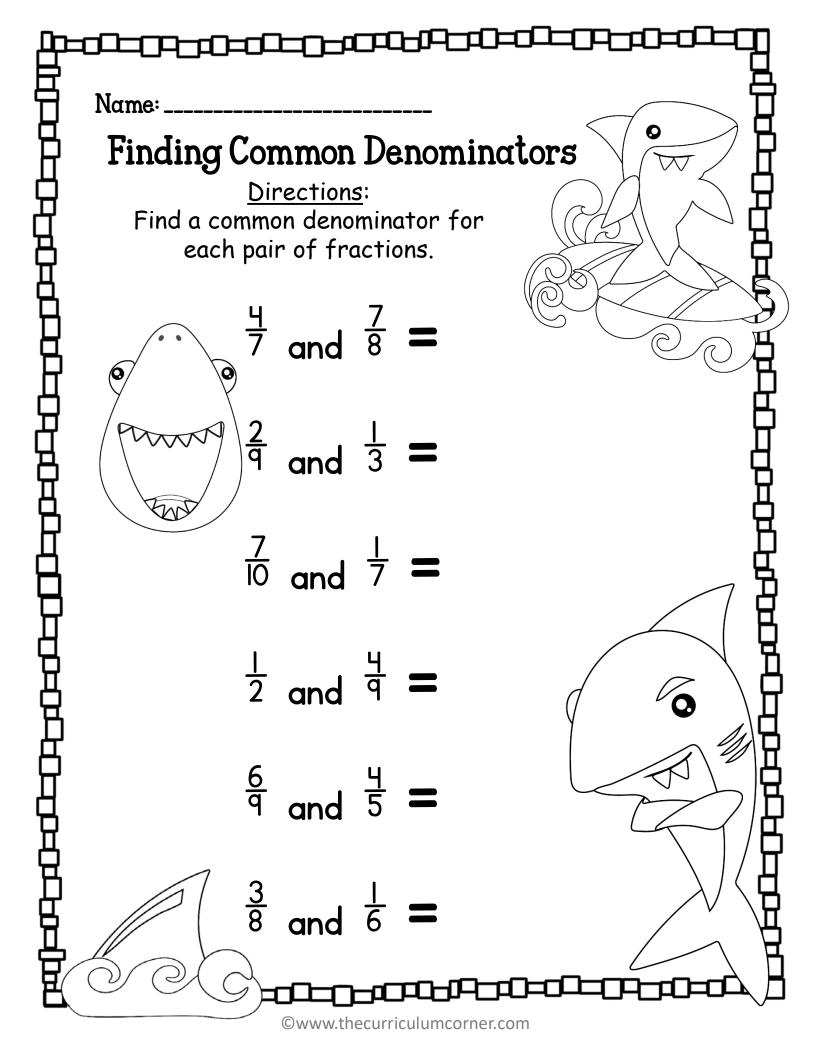


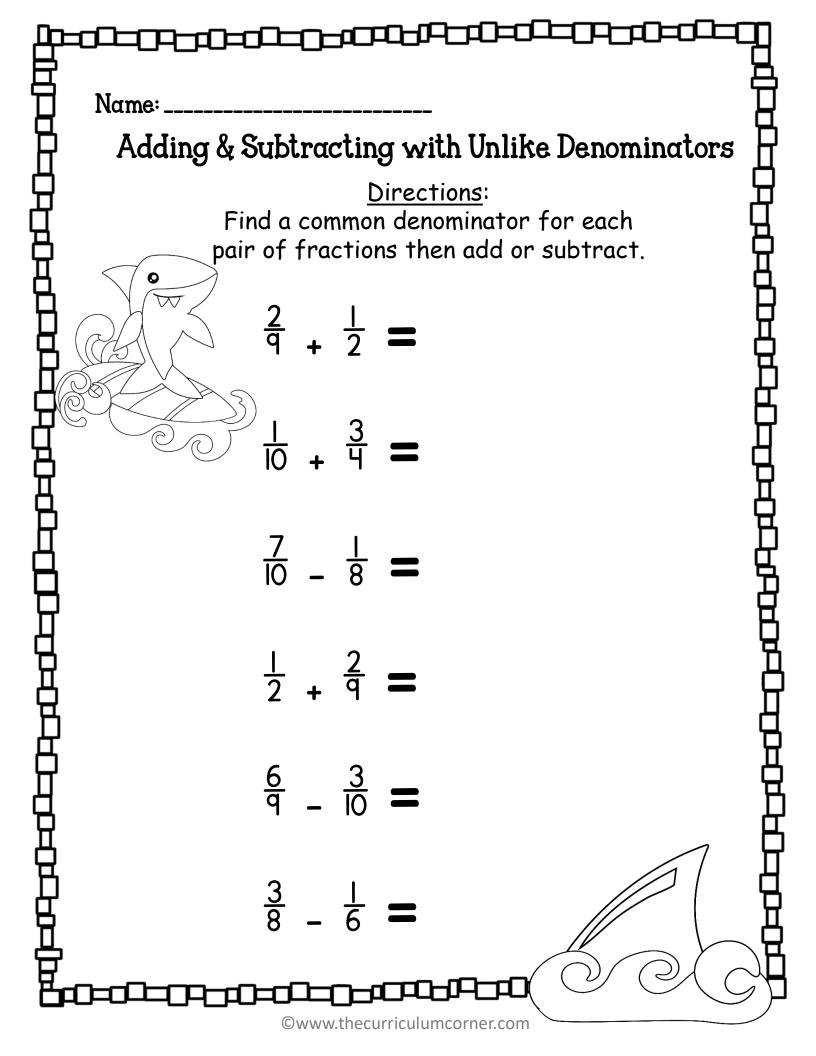


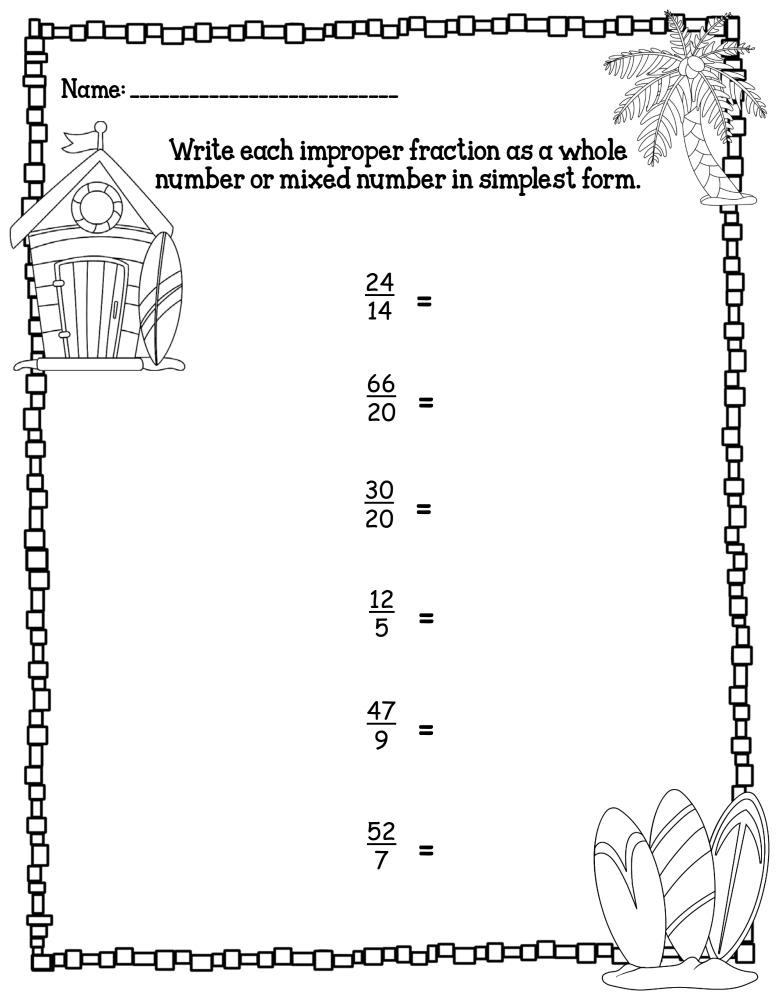
	Name:Multiple	₽ 8.5			
П	Directions: List the Least Commo	n Multiple.			Ц
	8 and 12		24		
	5 and 8				
	6 and 7				
	2 and 9				
	4 and 7				
	6 and 12				
	7 and 10				
	©www.thecurriculum		ji -	_r0=c11	

Ime:	Factor Check
<u>Directi</u>	ons: List the factors for each number.
16	1, 2, 4, 8, 16
21	
28	
32	
42	
56	
64	
	Direction 16 21 28 32 42 56

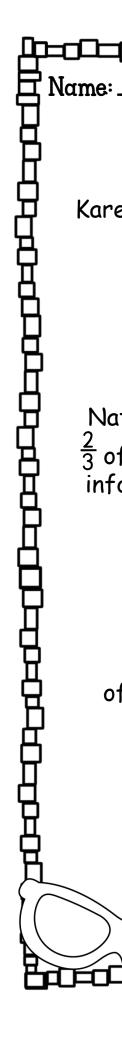
lame:Grea	atest Comm	on Facto	r
<u>Directions</u> : Find ·	the GCF for each se	t of numbers.	2 L
16 an	d 40		8
10 an	d 90		
4 and	d 20		
l4 an	d 28		
36 an	nd 42		
36 an	nd 63		
18 and	d 30		

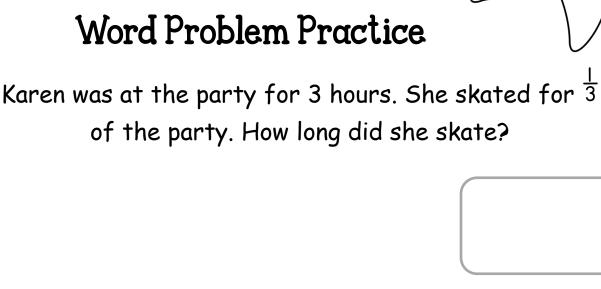






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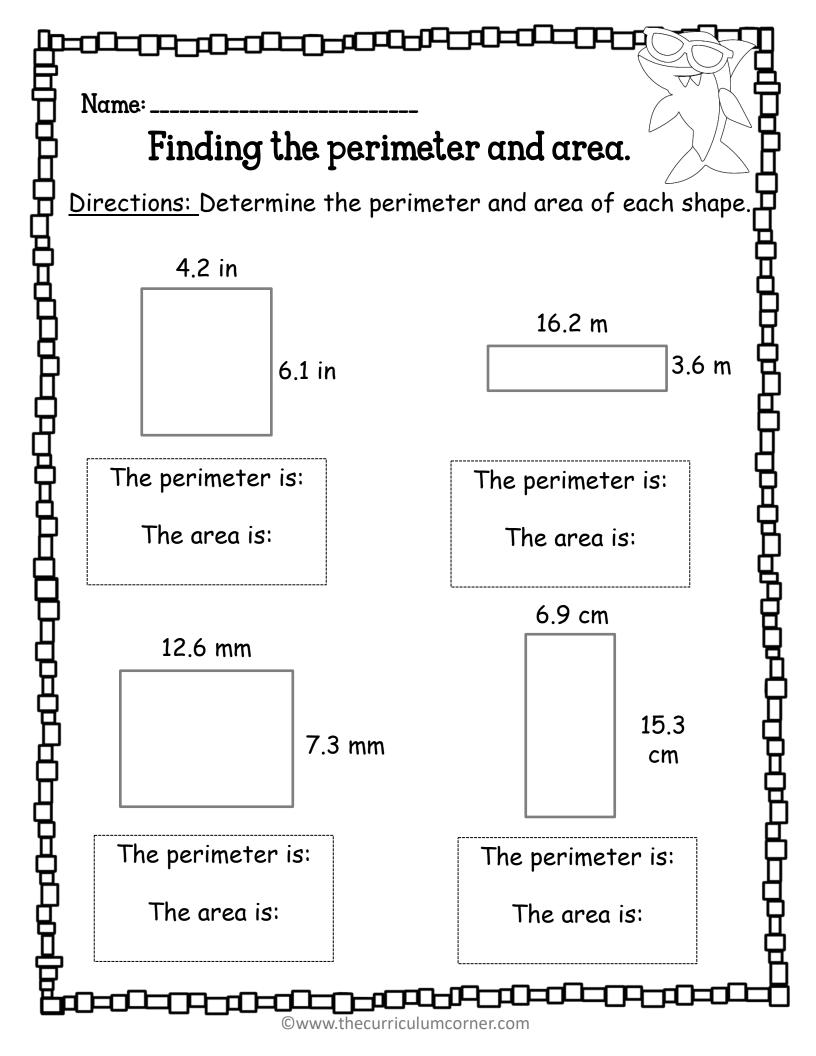


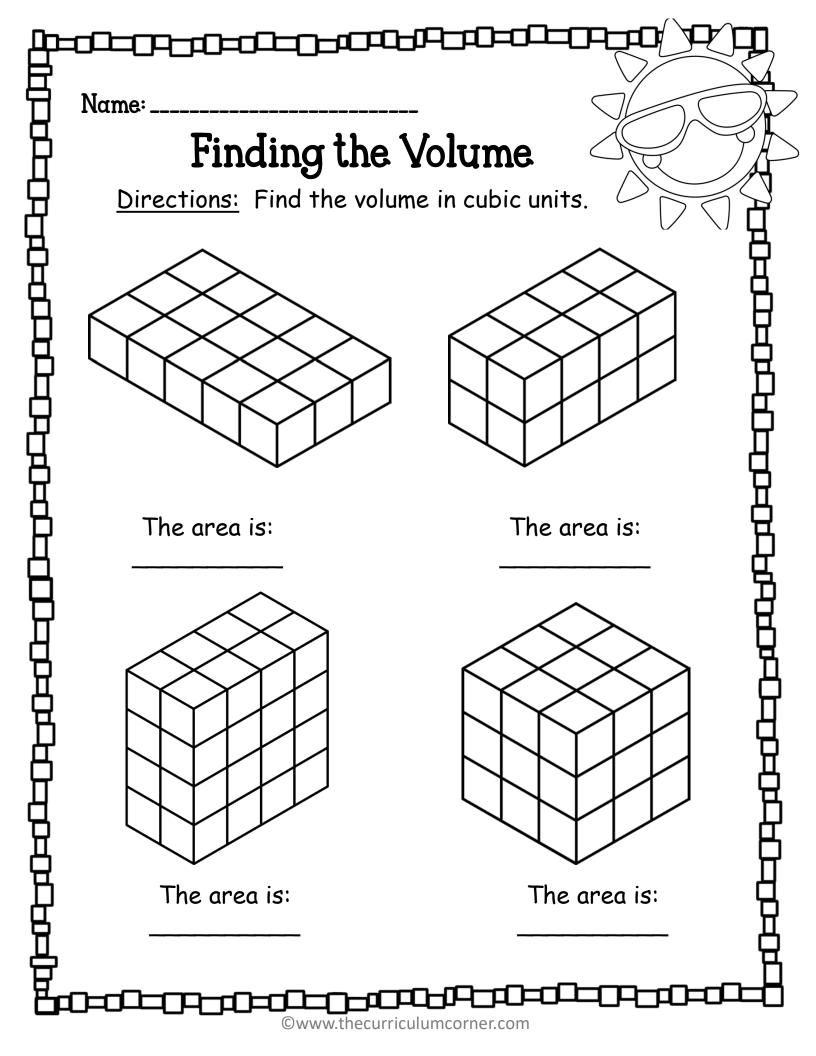


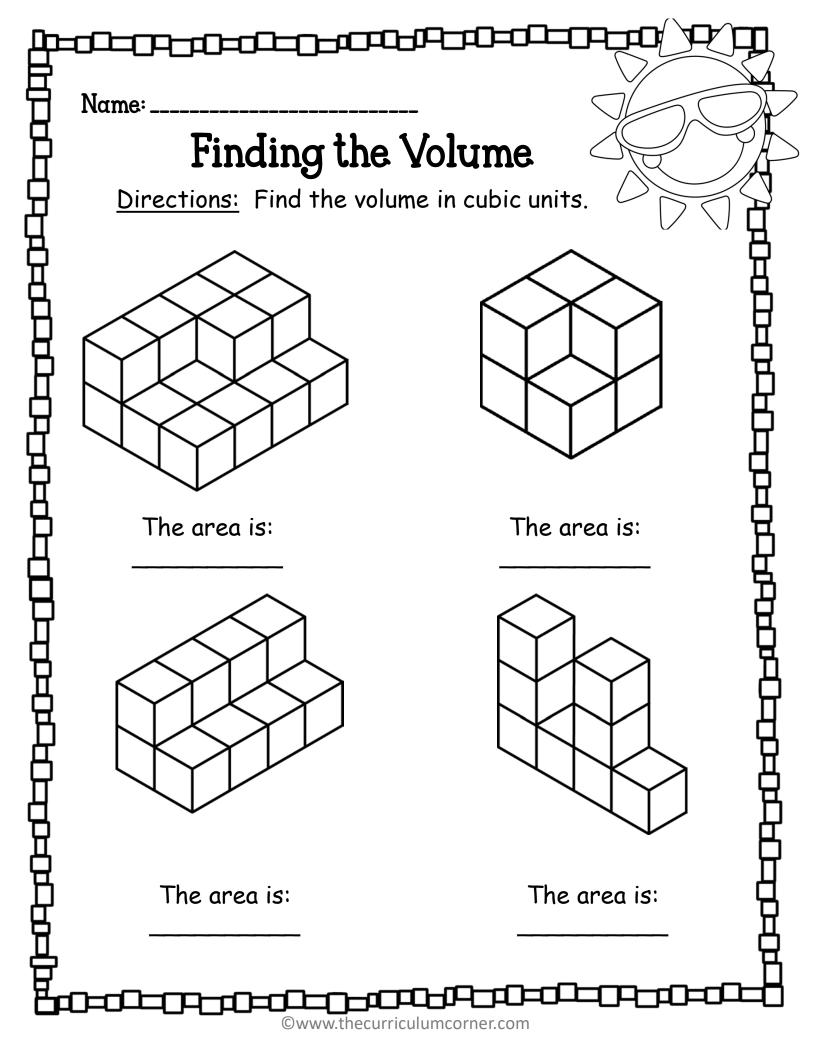
Nathan collected 792 books to donate to the school. $\frac{2}{3}$ of the books were fiction and $\frac{1}{3}$ of the books with informational text. How many of each did he donate?

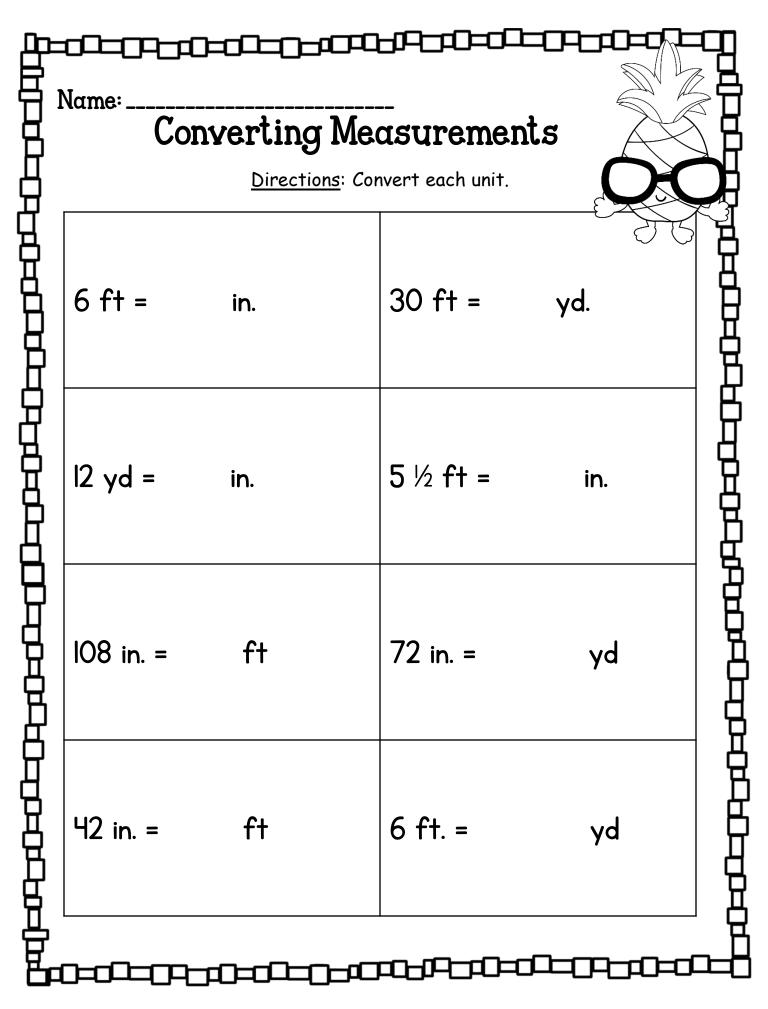
200

Hadley donated 930 coins to the fundraiser. $\frac{1}{5}$ of the coins were nickels and $\frac{4}{5}$ of the coins were pennies. How many of each did she donate?









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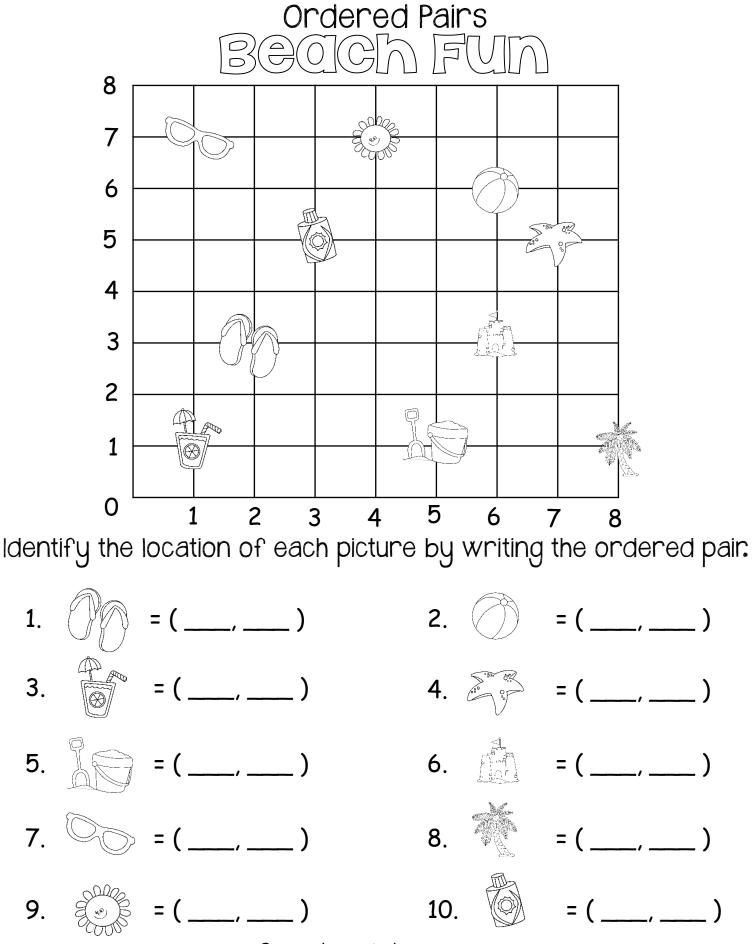
Name:

Money Word Problems Directions: Solve each problem.

Trevor bought 3 donuts for .79 each and a drink for .89. How much change did he get if he paid with \$5.00? Cookies were 3 for .98. Kalyn bought 9. He had a \$10 bill. How much did he have left?

Stephen bought tickets for the carnival. They were 10 for \$9. He needed 4 to go on a ride. If he wanted to go on 5 rides, how many did he need to buy? How much did he spend?

Rickie had \$20 to spend at the movies. He bought a ticket for \$7.25. His popcorn was \$4.19 and his drink was \$3.74. How much did he have left for candy?



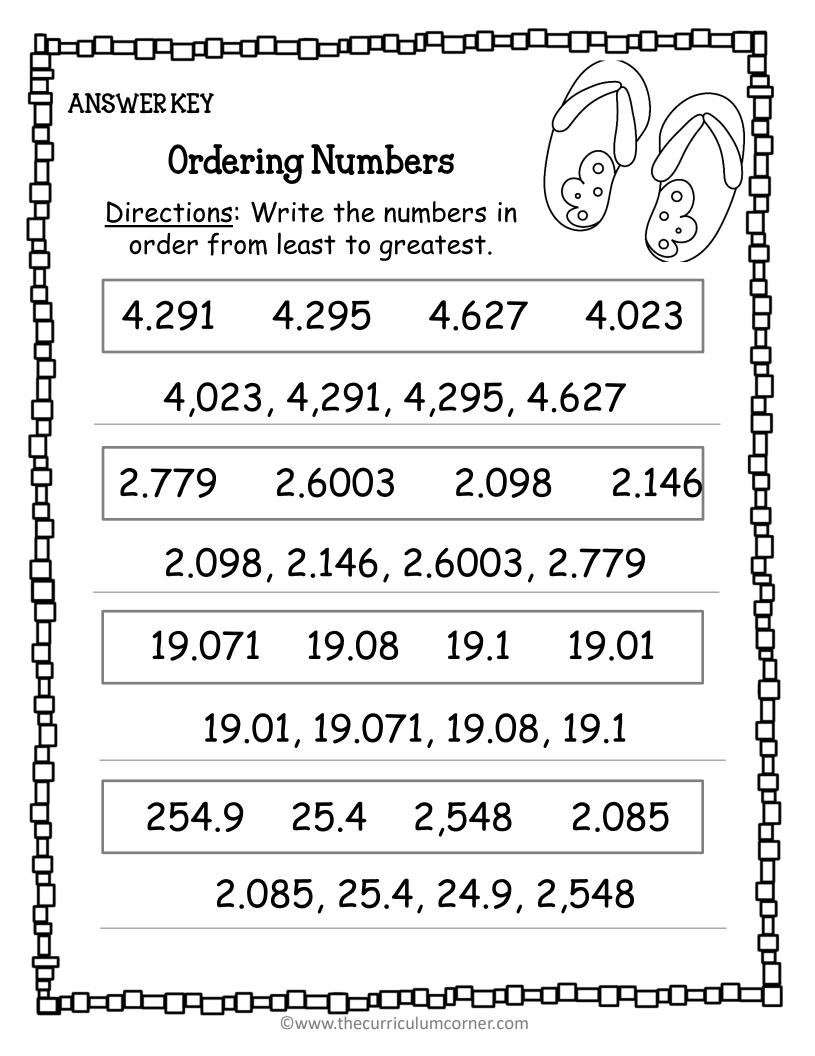
	CHERKEY		
H H	Rounding Nu	mbers	
	<u>Directions</u> : Round each place of the underli		
	6, <u>4</u> 82	6,500	
H R	<u>8</u> ,205	8,000	
	48, <u>0</u> 18	48,000	
	32,9 <u>0</u> 5	32,900	
	<u>5</u> 1,103	50,000	
Ц Д	8 <u>5</u> ,828	86,000	
	6 <u>1</u> 8,242	620,000	
	<u>2</u> 87,065	300,000	
	4,927, <u>4</u> 71	4,927,500	р Д
	165, <u>0</u> 98,748	165,100,000	

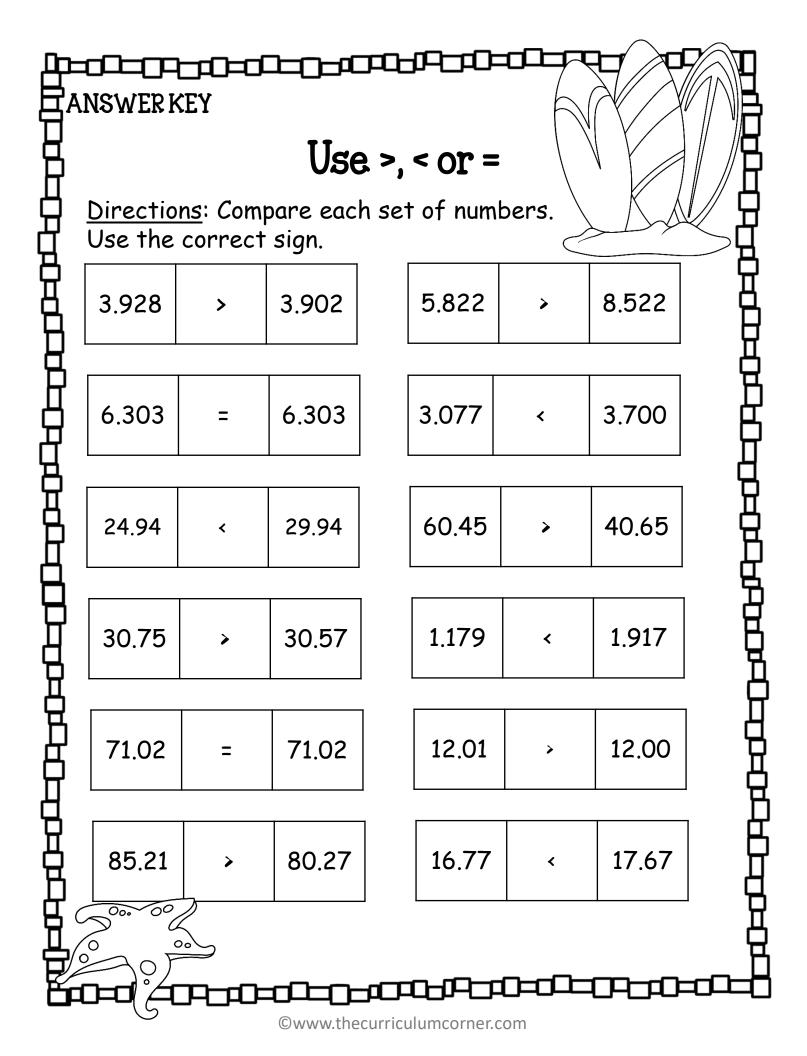
ANS	SWERKEY Rounding Nu	mbers	
	<u>Directions</u> : Round each place of the underl		
	42.0 <u>4</u> 8	42.05	
	<u>8</u> ,205	8,000	
	48, <u>0</u> 18	48,000	
	72.3 <u>0</u> 5	72.31	
	<u>5</u> 7.18	60	
	2 <u>5</u> .88	26	E
	3 <u>1</u> 8.46	320	
	87,0 <u>6</u> 7	87,070	
	8,327. <u>4</u> 72	8,327.5	
	235,075. <u>2</u> 05	235,07.2	

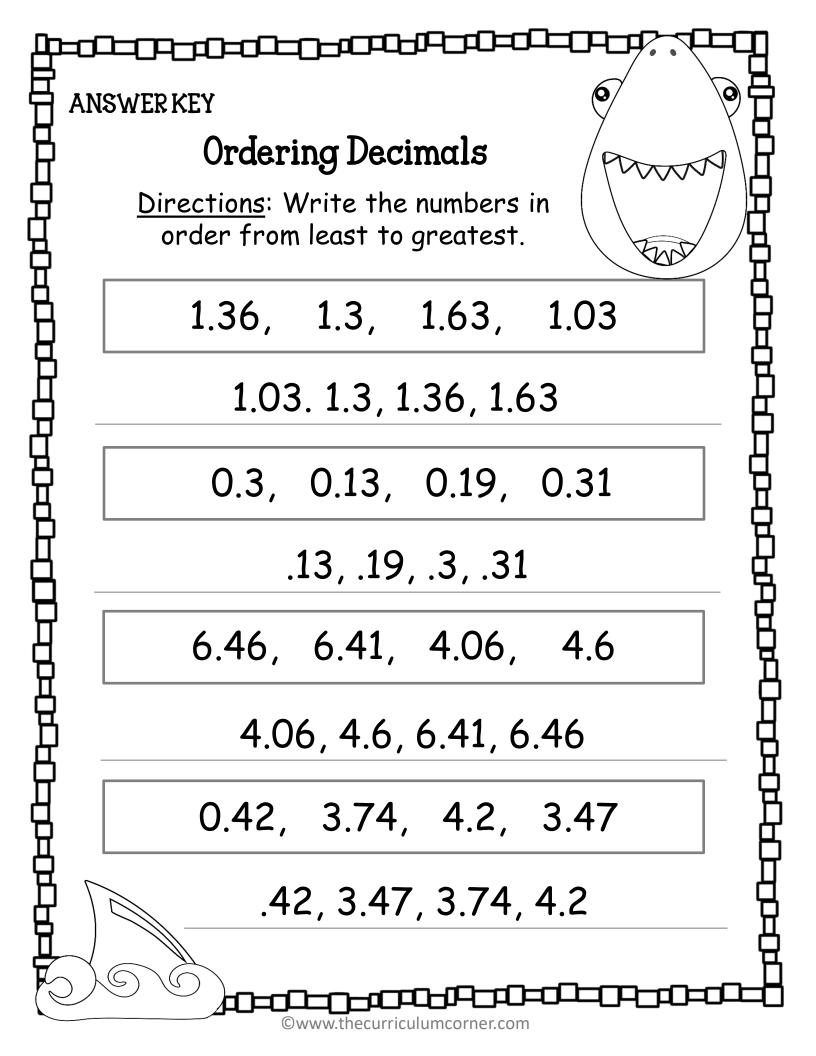
		panded Form Te each number in expanded form.	
	824,928	800,000 + 20,000 + 4,000 + 900 + 20 + 8	
	297,390	200,000 + 90,000 + 7,000 + 300 + 90	
	148,027	100,000 + 40,000 + 8,000 + 20 +7	
	2,598,184	2,000,000 + 500,000 + 90,000 + 8,000 + 100 + 80 + 4	
	3,027,476	3,000,000 + 20,000 + 7,000 + 400 + 70 + 6	
	7,198,275	7,000,000 + 100,000 + 90,000 + 8,000 + 200 + 70 + 5	
2		©www.thecurriculumcorner.com	Ξď

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NSWERKEY	Word Form	
42,485	forty-two thousand, four hundred eighty- five	
20,975	twenty thousand, nine hundred seventy- five	
37,021	thirty-seven thousand, twenty-one	
5,298,285	five million, two hundred ninety-eight thousand, two hundred eighty-five	
4,170,782	four million, one hundred seventy thousand, seven hundred eighty-two	
7,027,169	seven million, twenty-seven thousand, one hundred sixty-nine	
	©www.thecurriculumcorner.com	╘╋







ANSWERKEY Multi-Step Word Problems

Solving word problems.

Kendra has a ten-dollar bill, a twenty-dollar bill and a five-dollar bill. She bought a shirt for \$18.49. How much money does she have left?

\$16.51

Tyson is going to the movies. He has two five-dollar bills and a ten-dollar bill. His ticket is \$7.25. He buys a popcorn for \$4.50 and a drink for \$3.75. How much money does he have left?

\$4.50

Lexie earned \$20 mowing her yard and \$15 mowing her neighbor's yard. She is saving money to buy a new game that costs \$42.99. How much more money does she need to earn?

\$7.99

	NSWERKEY Addition &	Subtraction		
ğ	5,359	24,783	70,524	
Ë	+6,326	<u>-21,495</u>	+46,509	Ë
	11,685	3,288	117,003	
Ë	68,900	64,704	758 <i>,</i> 930	Ŭ
Å	<u>-11,182</u>	<u>+24,756</u>	<u>-479,672</u>	Ę
	57,718	89,460	279,258	
R	67	735	1,682	B
Д	93	846	7,842	Б
Å	+62	+265	+3,275	Б
	11,685	11,685	11,685	
		©www.thecurriculumcorne		

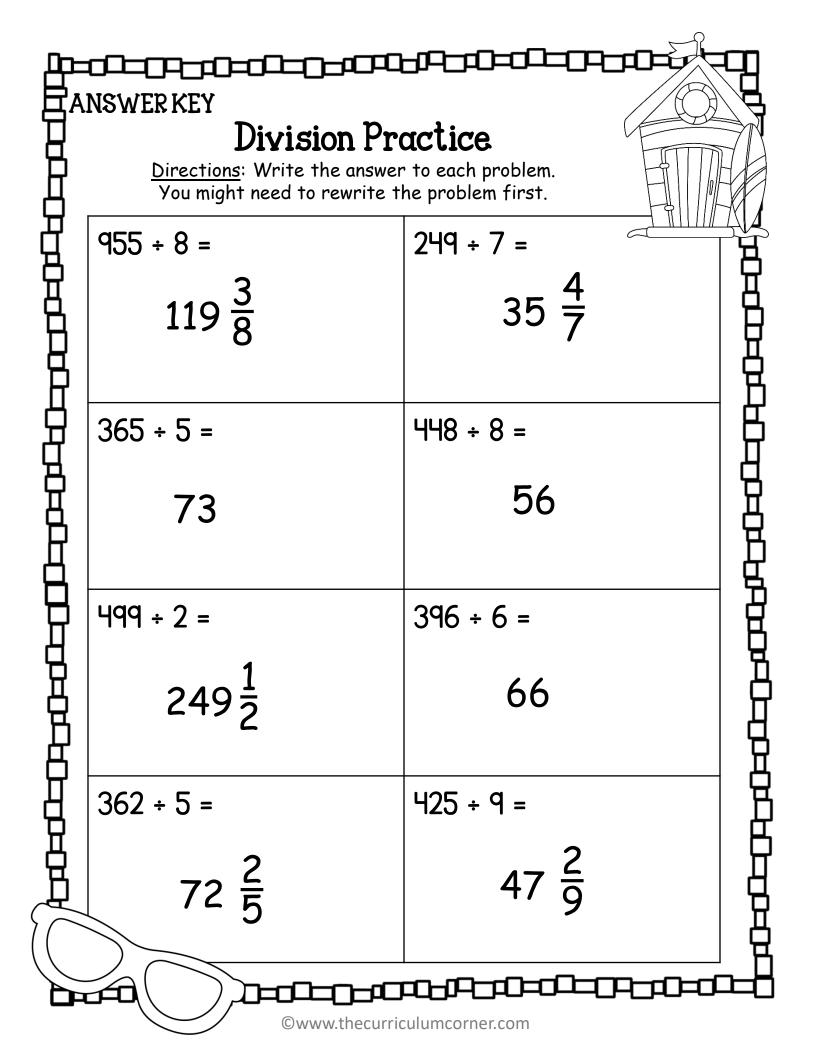
		Subtraction		
ġ	3.486	8.365	5.703	Ц
Ë	+6.322	<u>-4.835</u>	+6.843	Ä
	9.808	3.53	12.546	
Ë	37.457	47.756	578.246	Ŭ
Å	<u>-24.846</u>	<u>+24.757</u>	<u>-244.255</u>	Ĕ
	12.611	72.513	333.991	
Å	2.5	78.2	45.07	B
Д	7.4	67.9	37.76	В
Ĭ	+4.8	<u>+24.4</u>	<u>+21.83</u>	Ë
	14.7	170.5	104.66	
		©www.thecurriculumcorner.c	0-0-0-0	╺╼╼╊

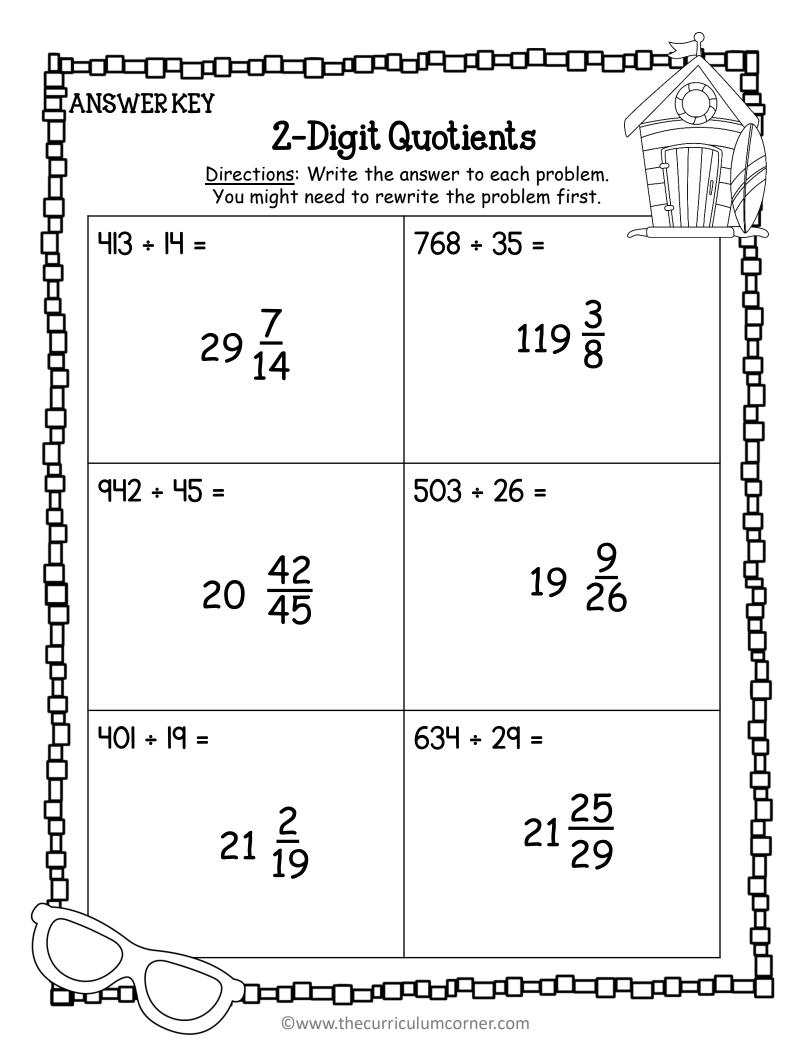
	NSWERKEY Using Mental Ma	th to Multiply	
	80 x 90 = 7,200	30 x 9 = 270	
	40 x 60 = 2,400	20 x 800 =16,000	
	80 x 7,000 = 560,000	20 x 600 = 12,000	
Ĭ	50 x 800 = 40,000	60 x 300 = 18,000	
	70 x 400 = 28,000	l,200 x 80 = 96,000	
Ë	6,000 x 500 =	4,000 x 900 =	ÌН.
Ц	3,000,000	3,600,000	B
Ř	20 x 70 x 100 =	30 x 500 x 100 =	
	140,000	1,500,000	
	©www.thecurri	culumcorner.com	

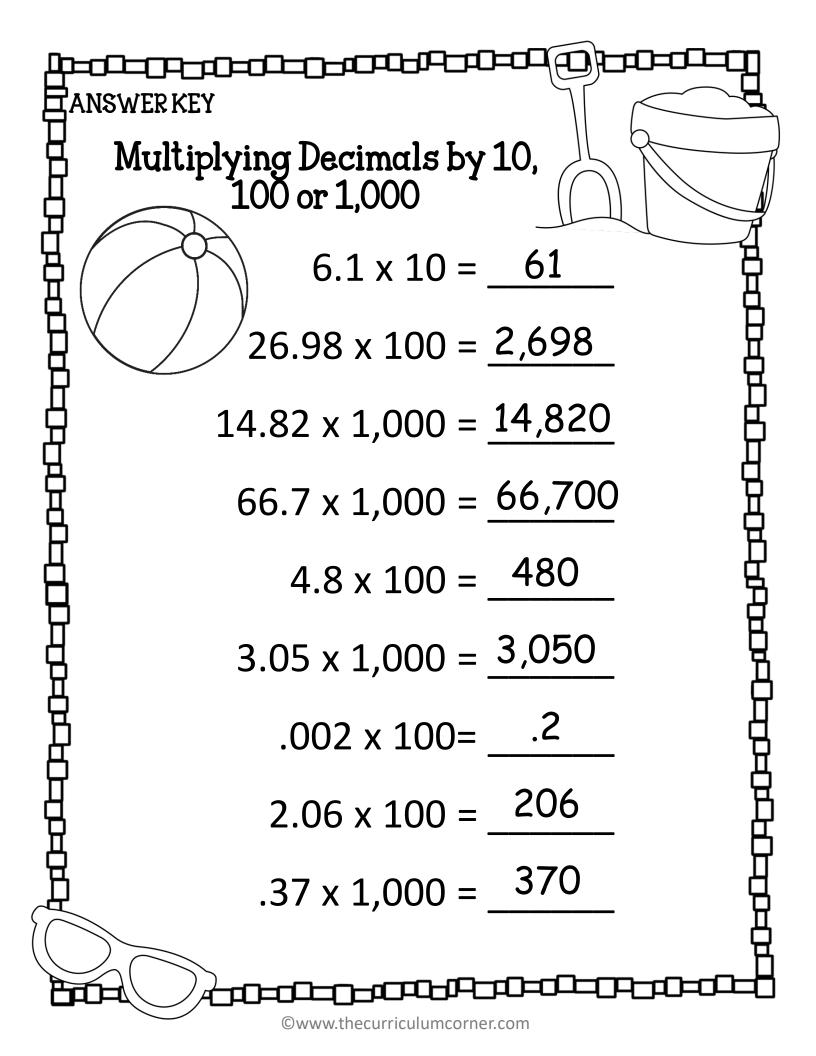
I	SWERKEY	by 1-Digit No	imbers	
	58 <u>X 3</u> 174	71 <u>X 8</u> 568	84 <u>X 7</u> 588	
	63 <u>X 9</u> 567	25 <u>X 6</u> 150	34 <u>X 7</u> 238	
	92 <u>X 8</u> 736	43 <u>X 6</u> 258	97 <u>X 6</u> 582	
		JCCCC www.thecurriculumcorner.com		

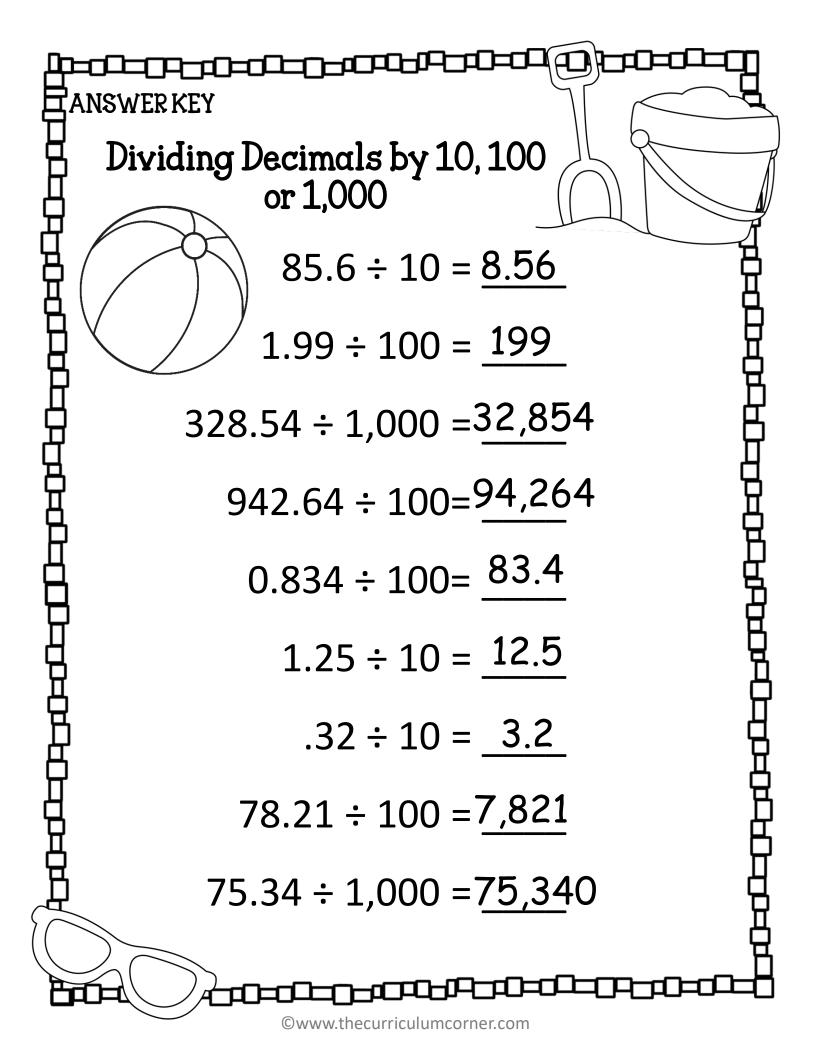
	NSWERKEY MUltip	olying Bigger lumbers		
Å	27	64	49	B
	<u>X 28</u> 756	<u>X 33</u> 2,112	<u>X 17</u> 833	
	473	791	921	
Ĭ	<u>X 19</u> 8,987	<u>X 86</u> 68,026	<u>X 45</u> 833	
	537	246	981	
	<u>X 24</u> 12,888	<u>X 72</u> 17,712	<u>X 26</u> 2,548	
		©www.thecurriculumcorner.com		

Ы	NSWERKEY		100 ^{**} [*]	
	36 ÷ 6 = 6	360 ÷ 6 = 60	3,600 ÷ 6 =	
Ц	56 ÷ 7 = 8	560 ÷ 7 = 80	5,600 ÷ 7 =]
	25 ÷ 5 = 5	250 ÷ 5 = 50	2,500 ÷ 5 = 500]]
	24 ÷ 6 = 4	240 ÷ 6 = 40	2,400 ÷ 6 = 400) } }
Å	81 ÷ 9 = 9	810 ÷ 9 = 90	8,100 ÷ 9 = 900	
ď	64 ÷ 8 = 8	640 ÷ 8 = 80	6,400 ÷ 8 = 800	
	42 ÷ 6 = 7	420 ÷ 6 = 70	4,200 ÷ 6 = 700	
		www.thecurriculumcorner.		









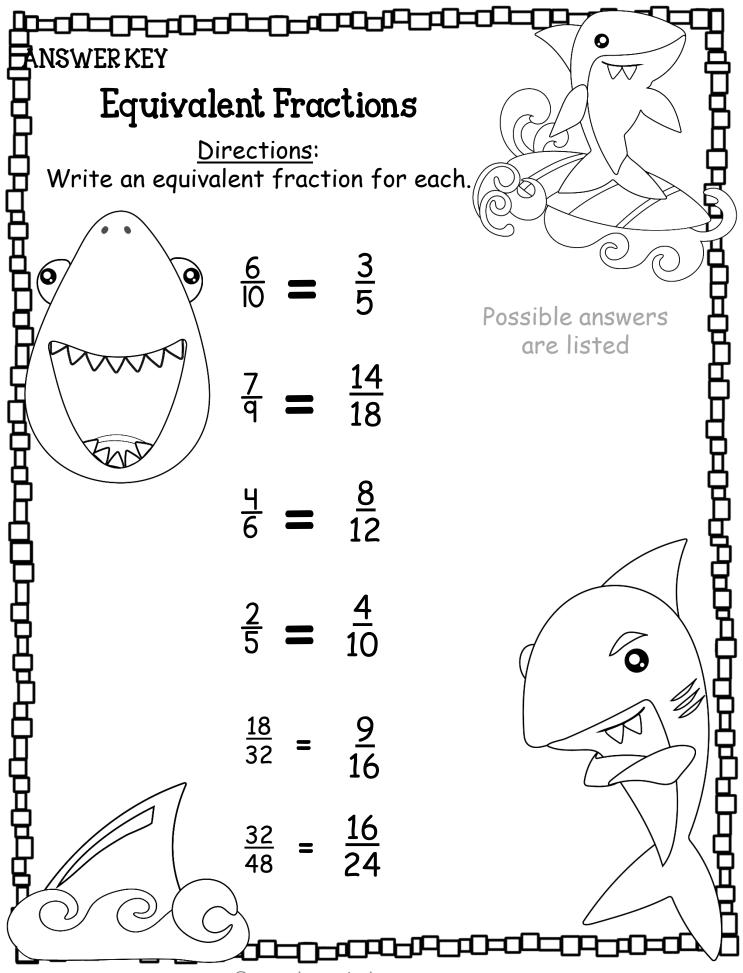
AN	SWERKEY Simplifying Ex Directions: Use the order simplify each ex	er of operations to) t
	(12 x 4) ÷ 10	4	
	(16÷4) + (10-4)	10	
	27 - (5x3)	12	
	(4 x 6) ÷ 6 + 6	10	
	(36÷6) x 4	24	
	(4+3) x (9-2)	49	•
	32 ÷ (4 + 4)	4	
	3 x 9 – 4	23	

<u>Directions</u> : table.	Find the m Write a ru	le for eac	nbers in e :h table.	ach
	Rule: _	multiply	' by 7	
S	2	3	4	5
	14	21	28	35
	Rule: _	multiply	by 20	
r	3	8	10	16
	60	160	200	320
	Rule:	multiply	/ by 9	
z	6	7	8	9
	54	63	72	81
	Rule:	divide	by 8	
b	64	48	32	24
	8	6	4	3
	8	6	4 	3

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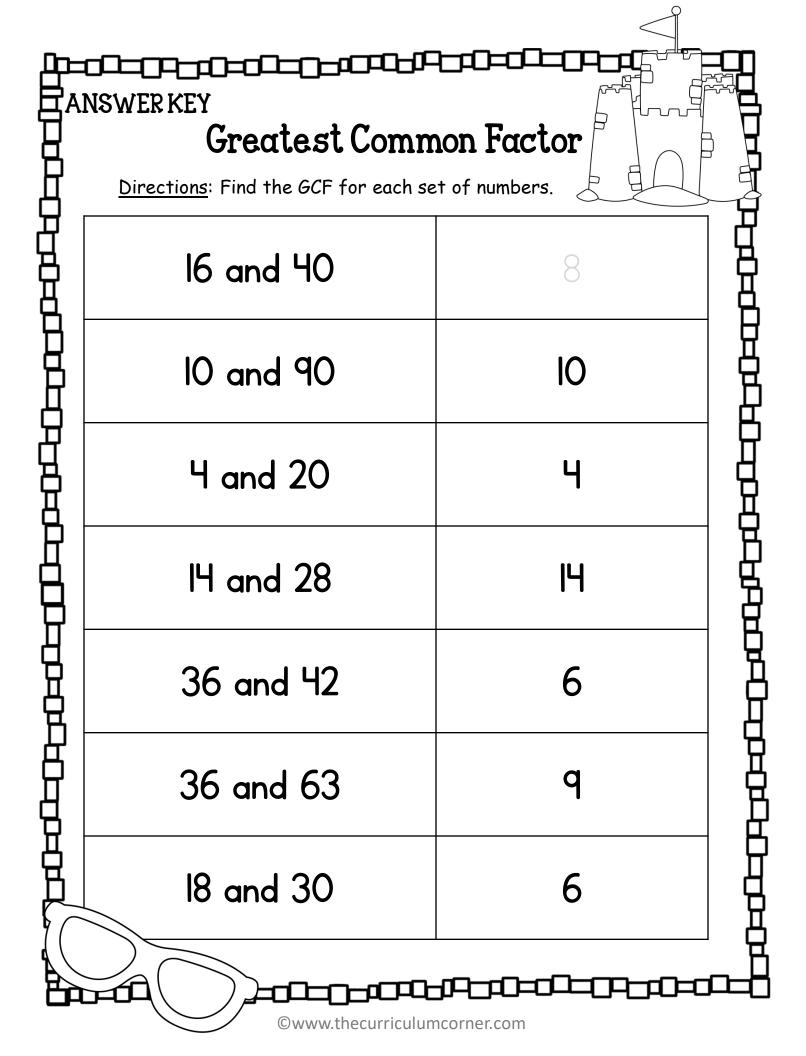
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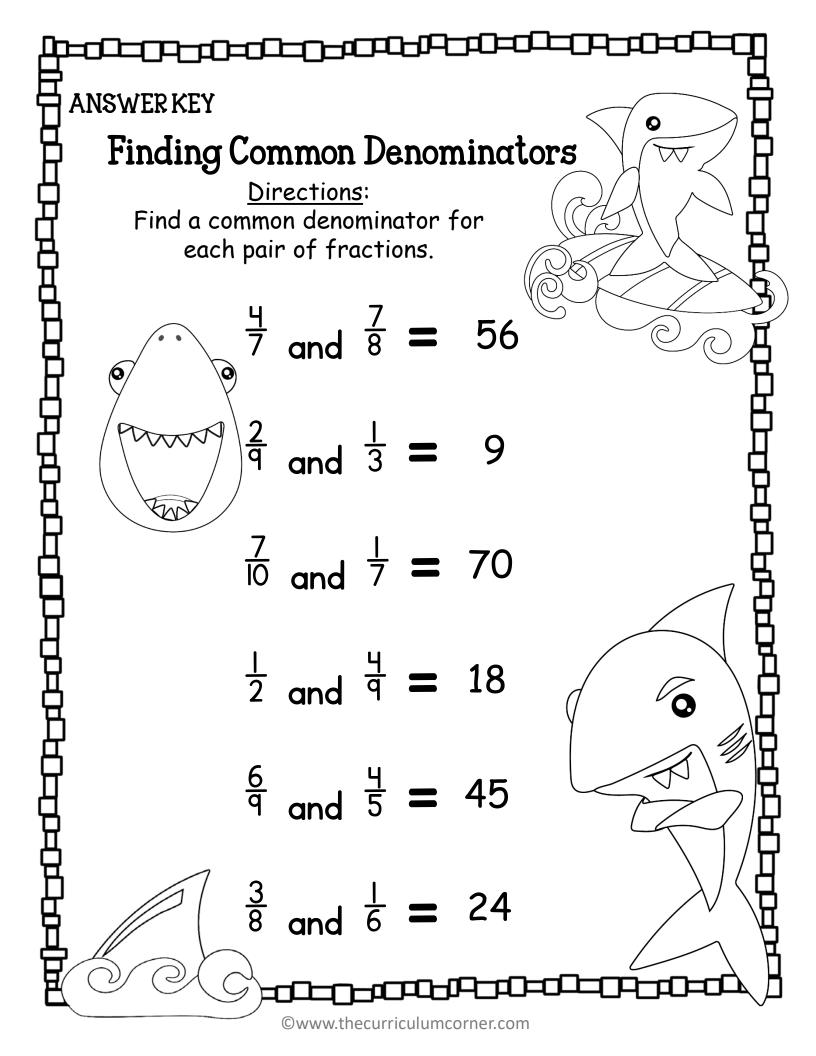
 $\\ \verb"Cwww.thecurriculumcorner.com" \\ \\ \end{tabular}$



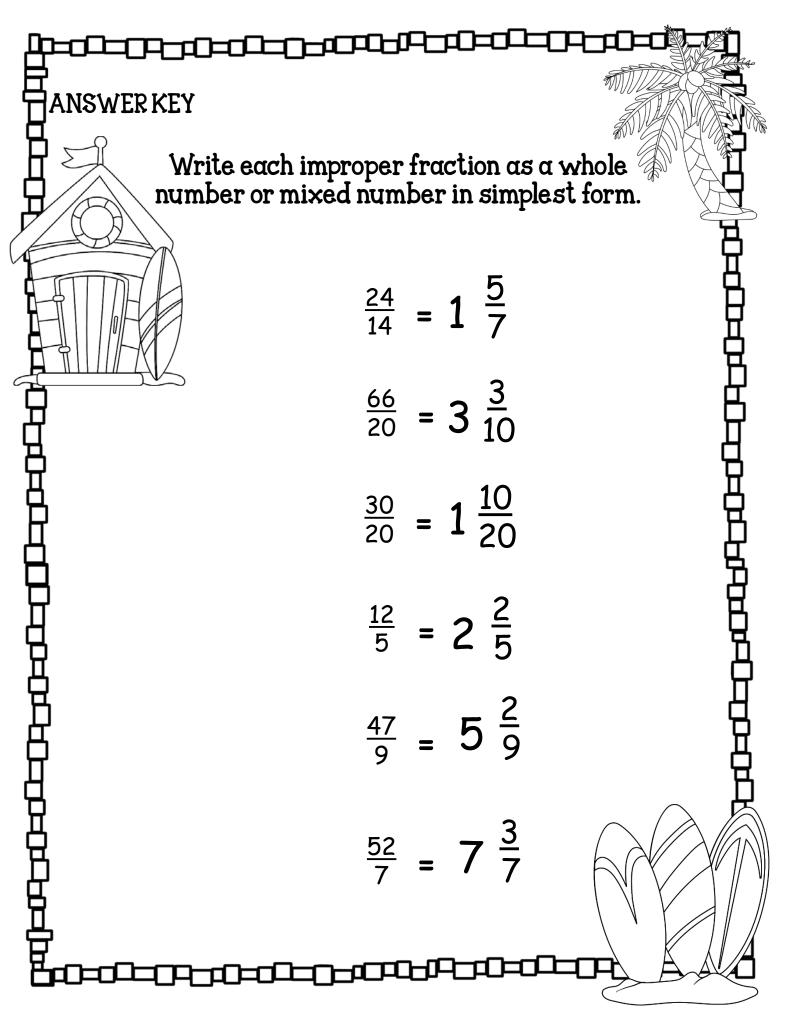
	NSWERKEY Directions: List the Least Commo		
ď	8 and 12	24	
	5 and 8	40	
	6 and 7	42	
	2 and 9	18	
	4 and 7	28	
	6 and 12	12	
	7 and 10	70	
	©www.thecurriculum	19	

	NSWERKE	Y Factor Check ons: List the factors for each number.	
	16	1, 2, 4, 8, 16	С С С С С
	21	I, 3, 7, 2I	
	28	I, 2, 4, 7, I4, 28	
	32	I, 2, 4, 8, I6, 32	
	42	I, 2, 3, 6, 7, I4, 2I, 42	
ך 	56	1, 2, 4, 7, 8, 14, 28, 56	
	64	1, 2, 4, 8, 16, 32, 64	
]=01=(]		





	JOHO POR KEY	::00=0	╔	۲C-CP	200=0	<u>, 1220</u> 2		
R	Adding & S	Subtra	ictin	ıg wi	th Unli	ke Denc	minator	зЦ
	<u>Directions</u> : Find a common denominator for each pair of fractions then add or subtract.							
		2 9 +	<u> </u> 2	=	<u>4</u> 18 =	<u>2</u> 9		
) +	3 Ч		<u>17</u> 20			ť
		<u>7</u> 10 –	<u> </u> 8		<u>23</u> 40			
H H H		<u> </u> 2 +	<u>2</u> q	=	<u>13</u> 18			
Ë		<u>6</u> 9 –	<u>3</u> 10		<u>11</u> 30			
		<u>3</u> –	<u> </u> 6	=	<u>5</u> 24			
		D DD	- D -	p	ncorner.con			S



ANSWERKEY Word Problem Practice Karen was at the party for 3 hours. She skated for $\frac{1}{3}$ of the party. How long did she skate?

1 hour

200

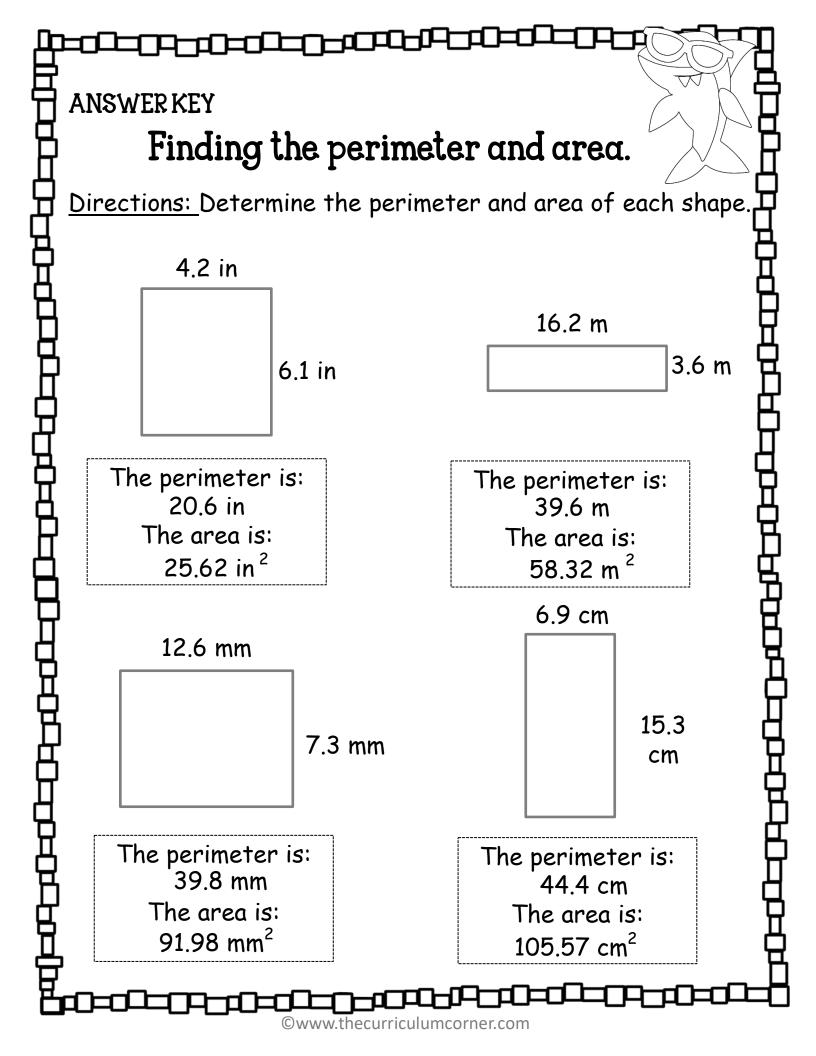
Nathan collected 792 books to donate to the school. $\frac{2}{3}$ of the books were fiction and $\frac{1}{3}$ of the books with informational text. How many of each did he donate?

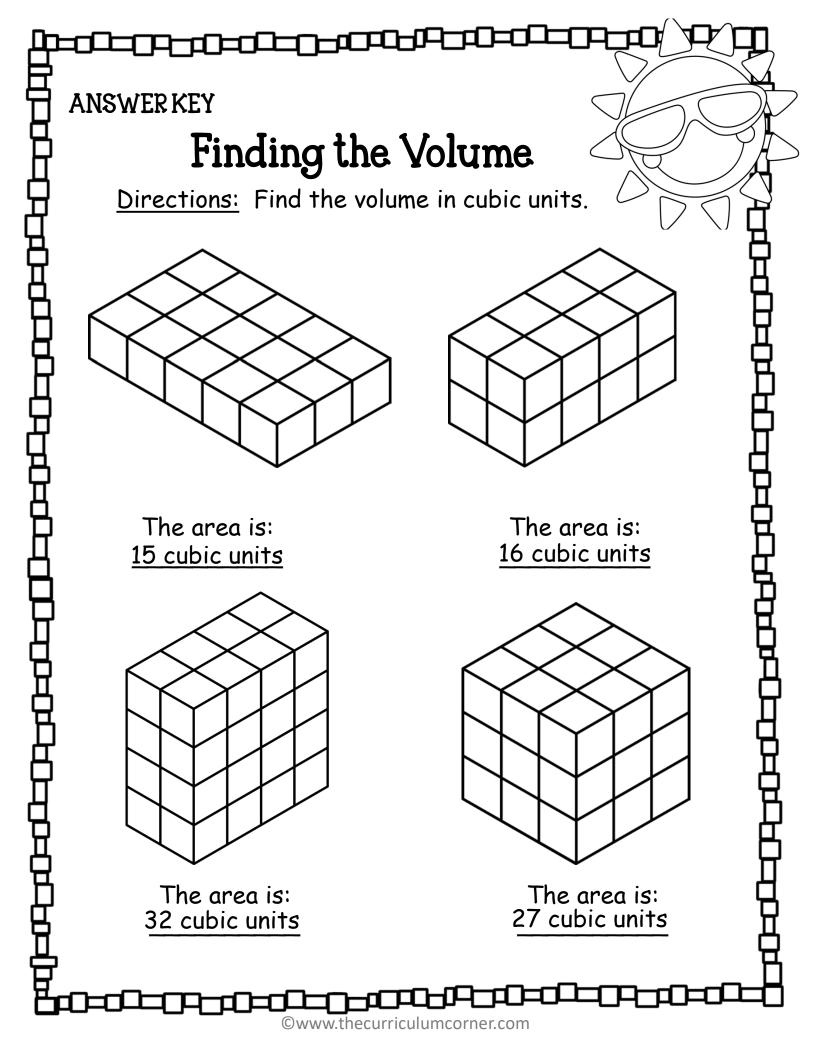
> 264 informational text 528 fiction

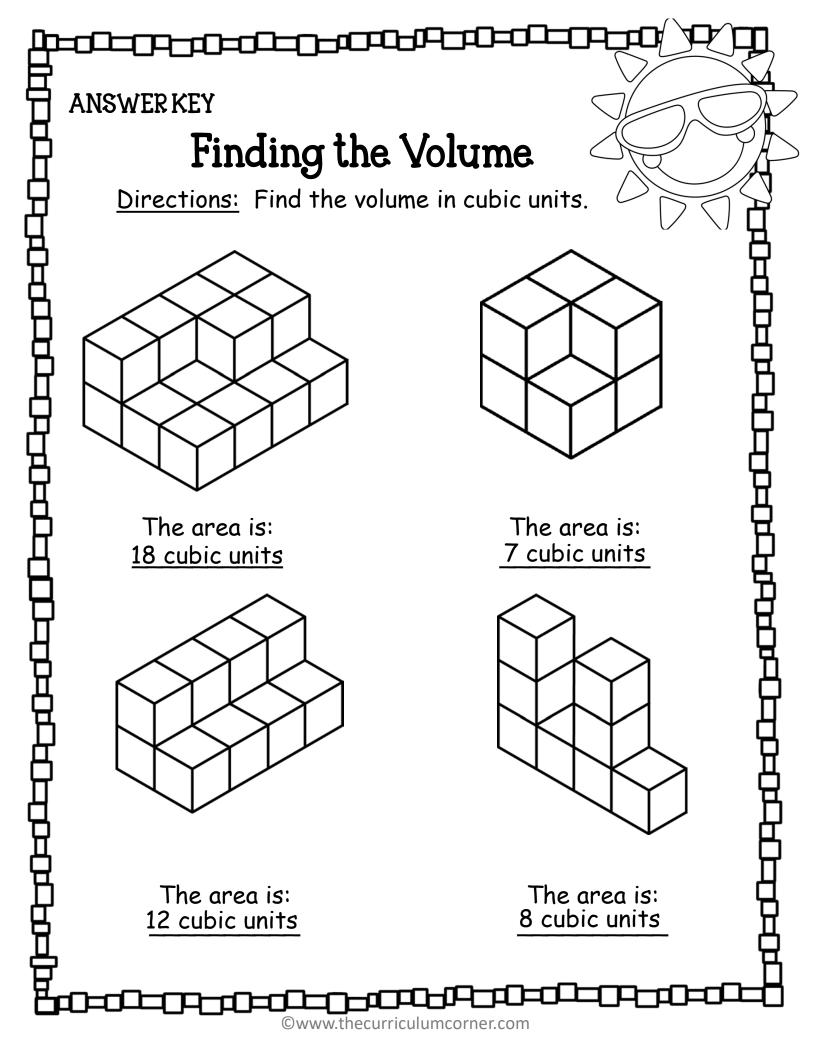
Hadley donated 930 coins to the fundraiser. $\frac{1}{5}$ of the coins were nickels and $\frac{4}{5}$ of the coins were pennies. How many of each did she donate?

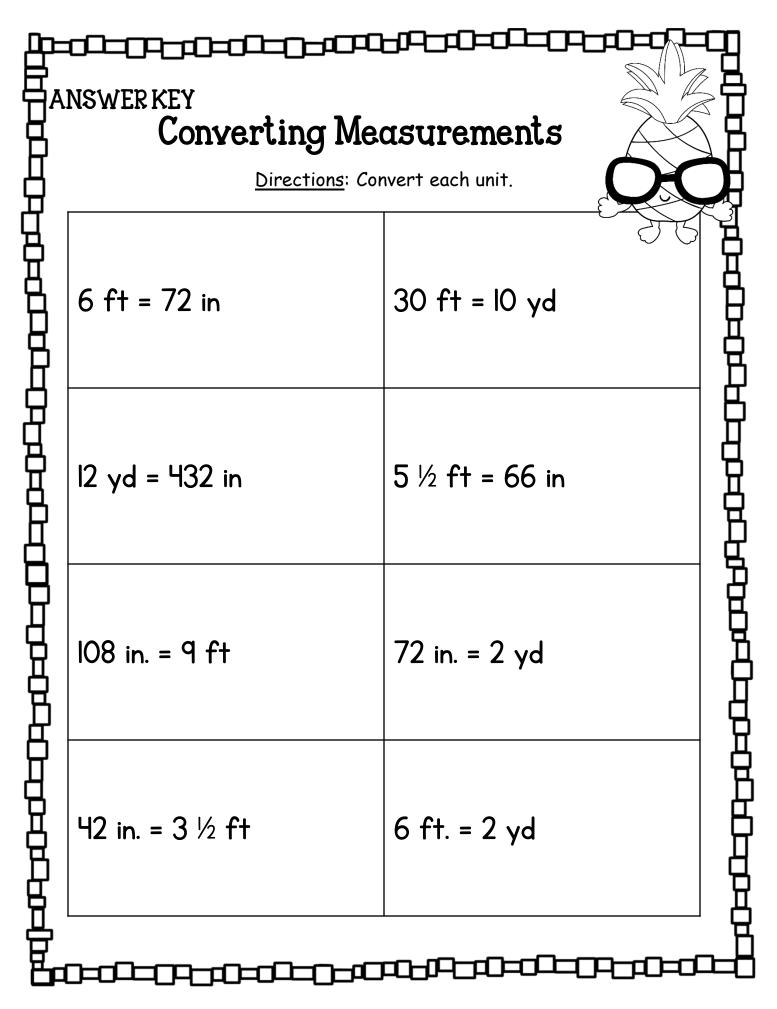
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186 nickels 744 pennies









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ANSWERKEY Money Word Problems

Directions: Solve each problem.

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Trevor bought 3 donuts for .79 each and a drink for .89. How much change did he get if he paid with \$5.00?

\$1.74

Cookies were 3 for .98. Kalyn bought 9. He had a \$10 bill. How much did he have left?

\$7.06

Stephen bought tickets for the carnival. They were 10 for \$9. He needed 4 to go on a ride. If he wanted to go on 5 rides, how many did he need to buy? How much did he spend?

> 20 tickets \$18

Rickie had \$20 to spend at the movies. He bought a ticket for \$7.25. His popcorn was \$4.19 and his drink was \$3.74. How much did he have left for candy?

\$4.82

