Addition	Subtra	action	Multiplication
128	4 6		12
<u>+ 4 3 3</u>	<u>- 1</u>	5	<u>x 5</u>
Division	Frac	tion	Geometry
4) 3 6	What fraction of the triangles are black?		How many faces, edges and vertices does a cube have?
		\setminus	Faces
		$ \land \land $	Vertices
			Edges
Mix it Up			P.O.D.
What is the average (mean) of these 5 numbers: 14, 12, 15, 8, 16?		She gave the	at a CD that cost \$13.67. e clerk a \$20 bill. How e should she get back?
			1

Addition	Subtra	action	Multiplication
326 <u>+988</u>	354		326 <u>x 5</u>
<u>· · · · · · · · · · · · · · · · · · · </u>	<u>- 1 3 6</u>		<u>~</u>
Division	Frac	tion	Geometry
5) 60	What fraction of the triangles are black?		How many faces, edges and vertices does a rectangular prism have?
	$\blacktriangle \bigtriangleup \measuredangle$	\setminus	Faces
		\sim	Vertices
	$\blacktriangle \bigtriangleup \bigtriangleup \bigtriangleup$		Edges
Mix it Up			P.O.D.
What is the average (mean) numbers: 24, 22, 25, 19, 22		\$12.57. She How much cl	at a Webkinz that cost gave the clerk a \$20 bill. hange should she get back? d coins might the clerk give
			2

Addition	Subtra	action	Multiplication
525	346		4 1 8
	<u>- 1 5 8</u>		
<u>+629</u>	<u>- </u>	<u>5 0</u>	<u>x 6</u>
Division	Frac	tion	Geometry
Division			_
7) 1 3 6	Color 2/3 of the triangles black.		How many faces, edges and vertices does a triangular prism have?
	$\land \land \land$		Faces
	$\bigtriangleup \bigtriangleup \bigtriangleup$		Vertices
			Edges
Mix it Up			P.O.D.
	is the mode of the following 8 pers: 22, 20, 22, 26, 30, 18, 22, 20?		her friend a bracelet kit for nnah Montana necklace for birthday card for \$1.99. id she spend in all for her day?
			3

Addition	Subtra	action	Multiplication
\$4.84 <u>+\$6.25</u>	1,000 <u>- 628</u>		468 <u>x9</u>
Division 7) 7 1 4	FractionColor 4/5 of the triangles black. $\triangle \triangle \triangle \triangle \triangle \triangle$ $\triangle \triangle \triangle \triangle \triangle$		Geometry How many faces, edges and vertices does a rectangular pyramid have?
			Faces Vertices Edges
Mix it Up			P.O.D.
What is the mode of the follo numbers: 36, 38, 38, 39, 38	-	day. If she d	hapters in her book every id this for 11 days, how rs did she read in all?
			4

Addition	Subtra	action	Multiplication
4,285 <u>+6,942</u>	942 <u>-378</u>		334 <u>x7</u>
Division	Frac	tion	Geometry
5) 547	Color 3/4 of the circles black.		Circle the two figures that are parallelograms.
Mix it Up			P.O.D.
What is the median of the for numbers: 31, 36, 35, 32, 39	-	cakes for tea They ate 2 2 cakes below, teachers ate	were presented with three cher appreciation week. /3 of the cakes. On the color in how much cake the Can you determine from the much cake was left over?
			5
			5

Addition	Subtra	action	Multiplication	
			manaphoenion	
399	\$23.42		225	
<u>+ 4 9 9</u>	<u>- \$18</u>	<u>3.95</u>	<u>x 5</u>	
Division	Fract	tion	Geometry	
	What fractio		Circle the rhombus.	
9 7 5	circles are co black?	olored		
			\searrow $/$	
Mix it Up			P.O.D.	
What is the median of the fo	llowing 5	Maggie started working on her		
numbers: 67 66 69 63 65	-	homework at 3:45. She finished her homework at 4: 25. How long did it take		
		Maggie to do	her homework?	
			6	

Addition	Subtra	action	Multiplication
2,468 <u>+5,396</u>	4,361 <u>-3,259</u>		\$3.14 <u>x3</u>
<u>+ 5,590</u>	<u>- 3, 2</u>	. 5 8	<u>x J</u>
Division	Frac	tion	Geometry
9) 126	Color 2/5 of the rectangle black.		Circle the trapezoid.
Mix it Up			P.O.D.
Which is the word name for 0.43?	the decimal	pocket: 3 do	e following money in her Ilars, 2 quarters, 3 dimes How much money did n all?
A. 43 tenths			
B. 43 hundredths			
C. 43 thousandths			
D. 43 ones			
			7

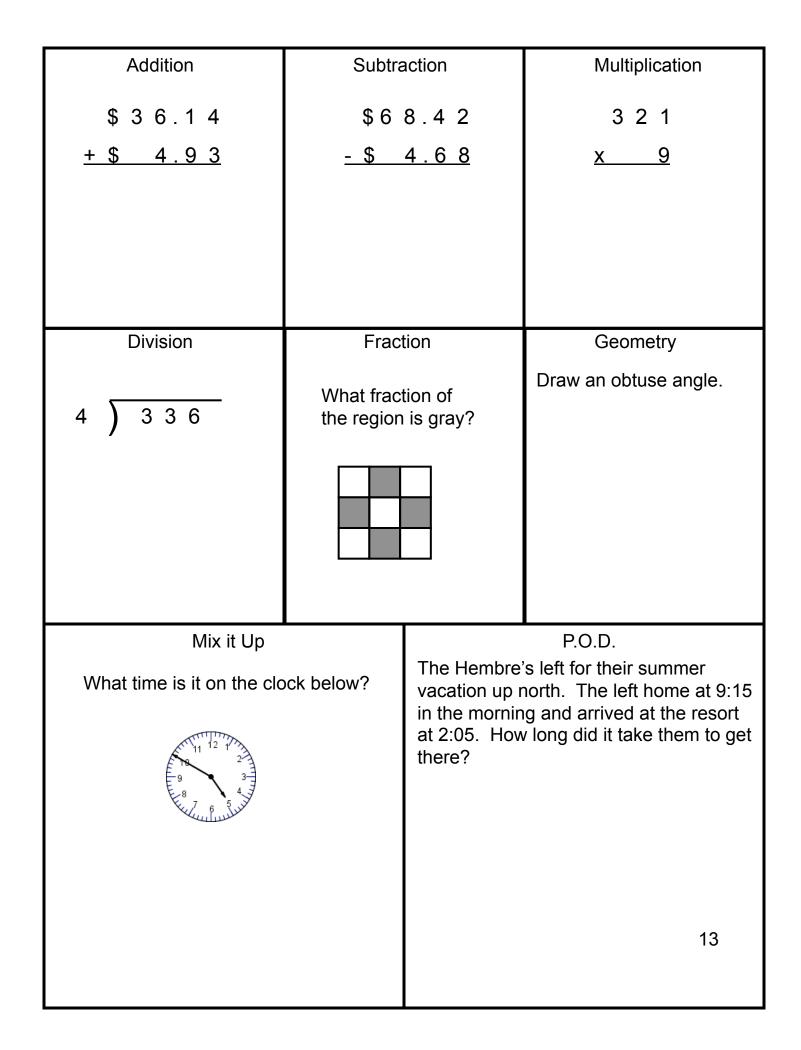
Addition	Subtra	action	Multiplication
4 9 1 <u>+ 2 4 9</u>	5,268 <u>- 156</u>		212 <u>x9</u>
Division	Frac	tion	Geometry
	Color 2/3		Circle the right triangle.
3) 333	rectangle black.		
Mix it Up			P.O.D.
Which is the word name for 0.5?A. 5 tenthsB. 5 hundredthsC. 5 thousandths	the decimal	half of the ga second half. points in the	s scored 45 points in the first me and 65 points in the The Gophers scored 36 first half of the game and 76 second half. Which team
D. 5 ones			8

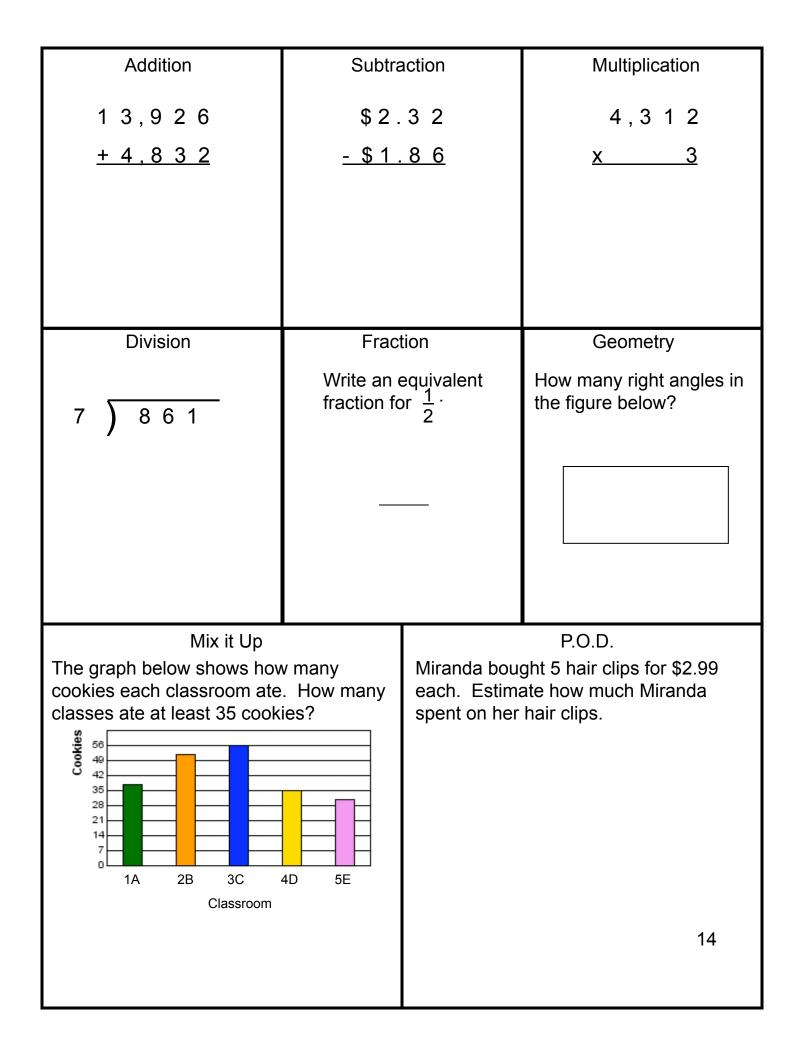
Addition	Subtra	action	Multiplication
1,565	4,265		342
<u>+ 4 3 5</u>	<u>- 2,3</u>	76	<u>x 8</u>
Division	Frac	tion	Geometry
4) 6 1 3	Color 1/5 of the circles black.		Circle the equilateral triangle.
	$\bigcirc \bigcirc $		
	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $		
	$\bigcirc \bigcirc \bigcirc \bigcirc$		
Mix it Up			P.O.D.
Round 2,386 to the nearest hundred.		The total bill paid the sam	s went out for breakfast. was \$18.51. They each le amount. Which hows how much each
		A. \$18.51 ÷ 4	
		B. \$18.51 -	÷ 3
		C. \$18.51	
		D. \$18.15 -	: 3
			9

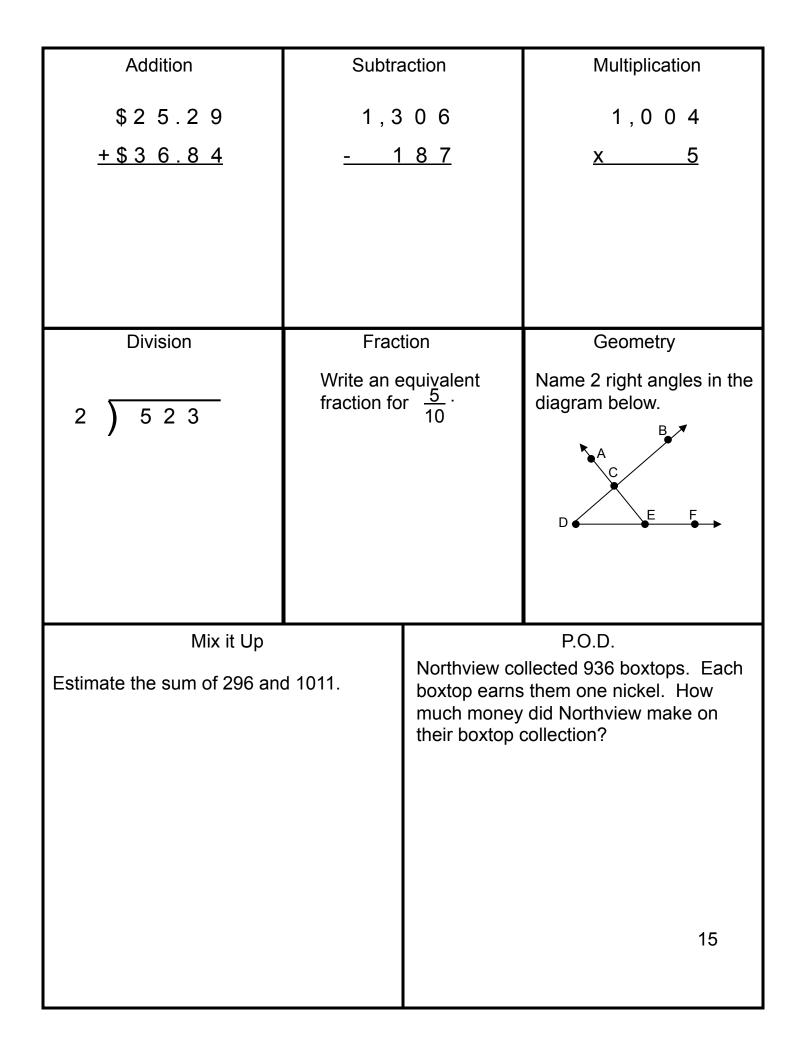
Addition	Subtra	action	Multiplication
7,359 <u>+888</u>	4,005 <u>-1,273</u>		999 <u>x 9</u>
Division	Fract	tion	Geometry
8) 261	Color 1/4 of the circles black.		Are these figures similar? Are they congruent?
Mix it Up		-	P.O.D.
Round 24,289 to the neares	t thousand.	favorite comp 8,715 points	9,345 points playing his outer game. Drew scored playing the same game. hore points did Ben score
			10

Addition	Subtra	action	Multiplication
7,376	5,871		4 0 5
<u>+ 7 1 9</u>	<u>- 2,7</u>	<u>57</u>	<u>x 6</u>
Division	Frac	tion	Geometry
$\overline{7}$	Draw a pict show the fraction	ure to action 4 ·	Draw an acute angle.
7)869		5	
Mix it Up			P.O.D.
What time is it on the clo	ock below?		lected 236 box tops, Alexa boxtops and Maggie
11 12 1		collected 305	boxtops. How many hey collect in all?
K. C. Burk			
			11

Addition	Subtra	action	Multiplication
2,348 <u>+1,289</u>	8,907 <u>-2,945</u>		512 <u>x7</u>
Division 8) 921	Fract What fract each regio gray?	tion of	Geometry Draws an acute triangle.
Mix it Up What time is it on the clo	ock below?	had the follov 10 test: 24, 2	P.O.D. ng's top 5 math students wing scores on their chapter 21, 25, 22, 23. What was (mean) score?
			12



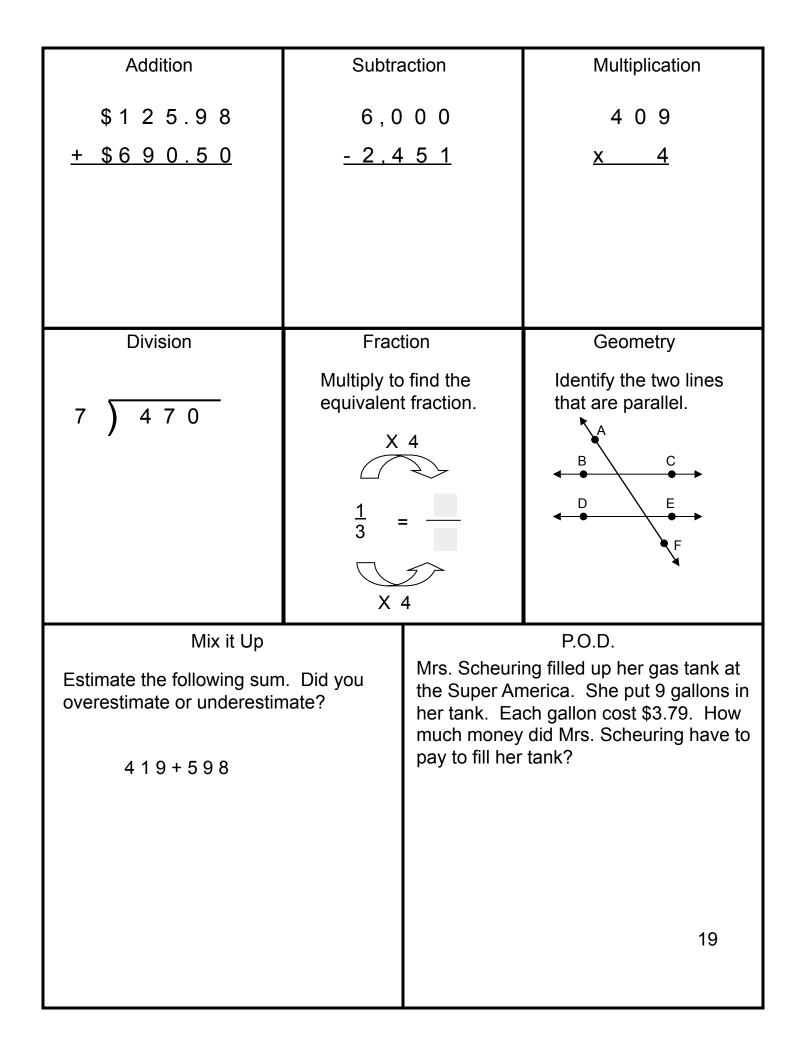




Addition	Subtra	action	Multiplication
1,994	72,008		409
<u>+ 2 2 6</u>	<u>- 1 6,9</u>	<u>971</u>	<u>x 8</u>
Division	Frac	tion	Geometry
6) 4 3 5	Draw a pi show <u>3</u> 4	icture to	Name one obtuse angle in the diagram below. $A \xrightarrow{B} \xrightarrow{F} \xrightarrow{F}$
Mix it Up			P.O.D.
For each of the following, de they are equal, greater than each other. 4 quarters 90		two five dolla 1 nickel and in her piggy t bills, 8 quarte	n her piggy bank and found ar bills, 3 quarters, 5 dimes, 4 pennies. Reegan looked bank and found nine dollar ers, 2 dimes, 3 nickels and 2 to had more money in their r Reegan?
12 dimes \$1	. 25		
11 nickels 2 q	uarters		
\$1.46 6 q	uarters		16

Addition	Subtra	action	Multiplication
3,999 <u>+ 444</u>	2 1,0 0 0 <u>- 1 9,9 8 4</u>		667 <u>x7</u>
Division	Fraction Find $\frac{1}{2}$ of 8. Draw a picture to help you.		Geometry Name 2 acute angles in the diagram below.
Mix it Up Solve the following equation $4 + (3 \times 5) - 6 =$:	dandelions in 1 cent for the the second d third dandelid twice the mo You pull 10 d	P.O.D. fers to pay you for pulling in the yard. She will pay you e first dandelion, 2 cents for landelion, 4 cents for the on. Each dandelion is worth ney of the one before it. landelions from the lawn. oes she have to pay you?
			17

Addition	Subtra	action	Multiplication
8,250 <u>+665</u>	9,250 <u>-2,351</u>		4,000 <u>x 6</u>
Division	Frac	tion	Geometry
7)498	Multiply to find the equivalent fraction. $\begin{array}{rcr} X & 3 \\ \hline 1 \\ 2 & = \end{array}$		In the diagram below, what two lines are perpendicular?
	X 3		
Mix it Up			P.O.D.
Put the following numbers ir highest to lowest:	n order from	Mary had the following scores on her last four timed tests: 26, 38, 38, 42.	
28,232			following scores on her last ests: 22, 37, 40, 48.
35,840			highest total score on their
17,881			ests, Mary or Alea?
23,376			
35,699			
			18

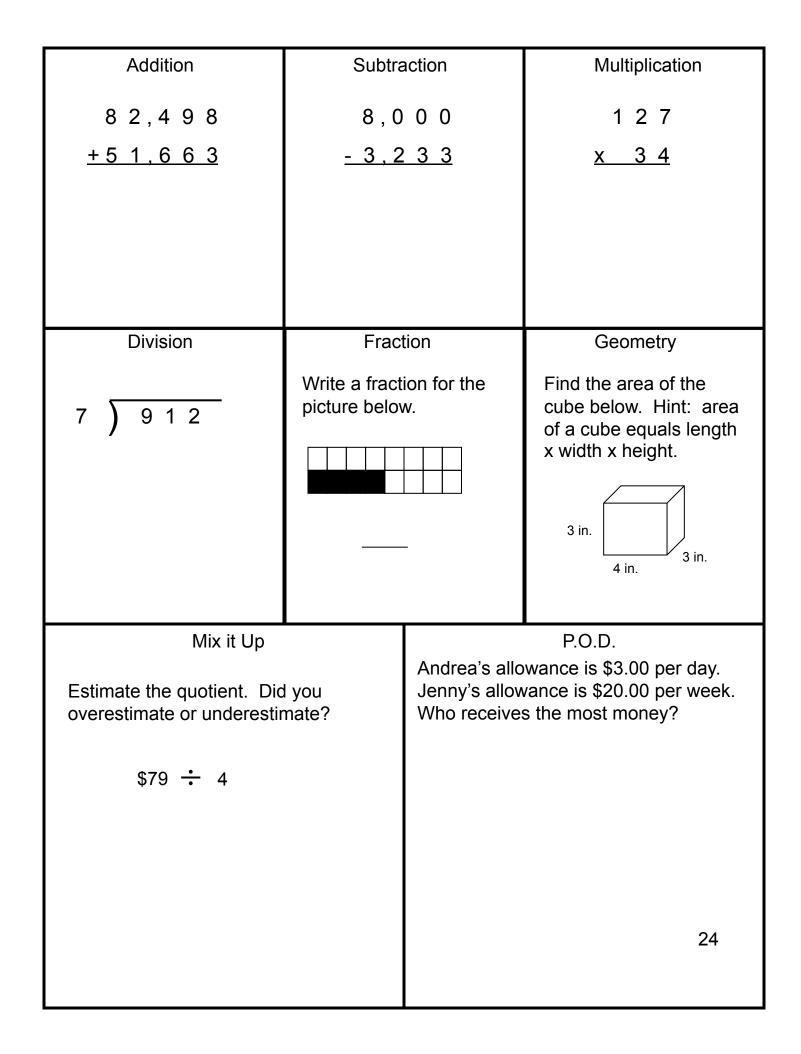


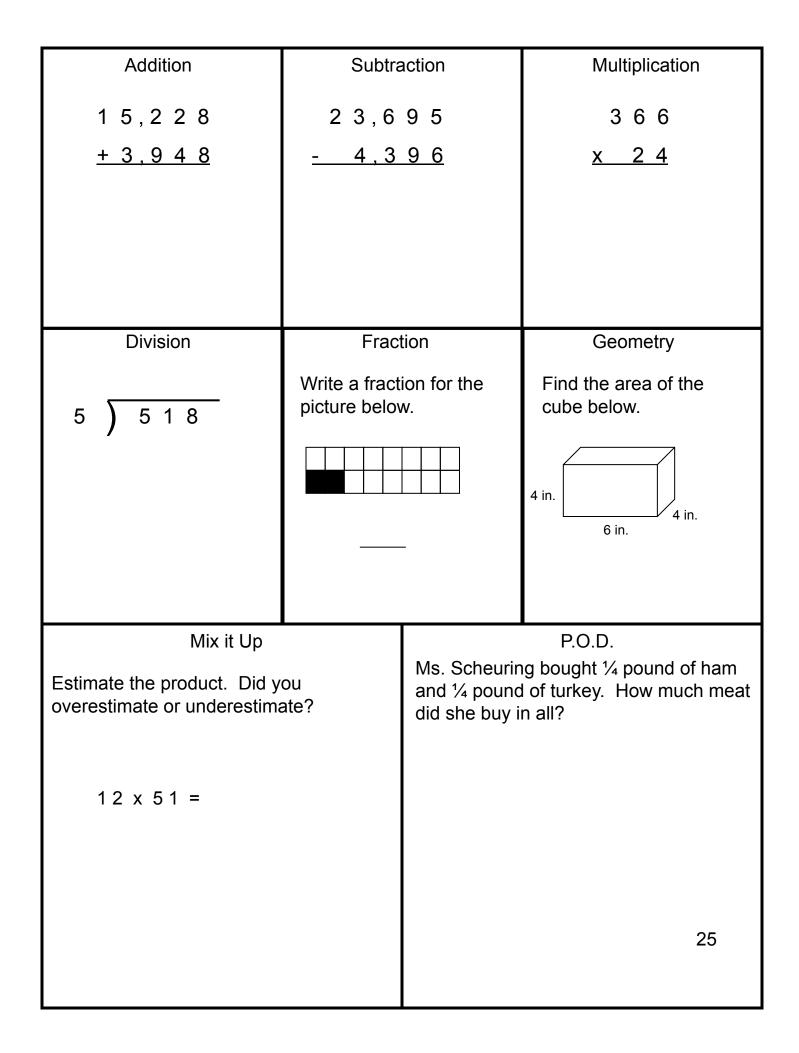
Addition	Subtra	action	Multiplication
2 8 6 2 1 9 <u>+ 8 3</u>	8,9 <u>- 2,4</u>	65 <u>35</u>	146 <u>x 5</u>
Division 9) 9 9 5	Fraction $Fraction Fraction $	o find the t fraction.	Geometry Identify the midpoint on the line segment below.
Mix it Up Maggie went to sleep at and got up at 6:30 a.m. did she sleep?	9:40 p.m.	Alea is makir fundraiser. If make one bra bracelets in a Alea to make	P.O.D. ng bracelets for a school t takes her 23 minutes to acelet. She makes 8 all. How long does it take the bracelets (answer hours and minutes)?
			20

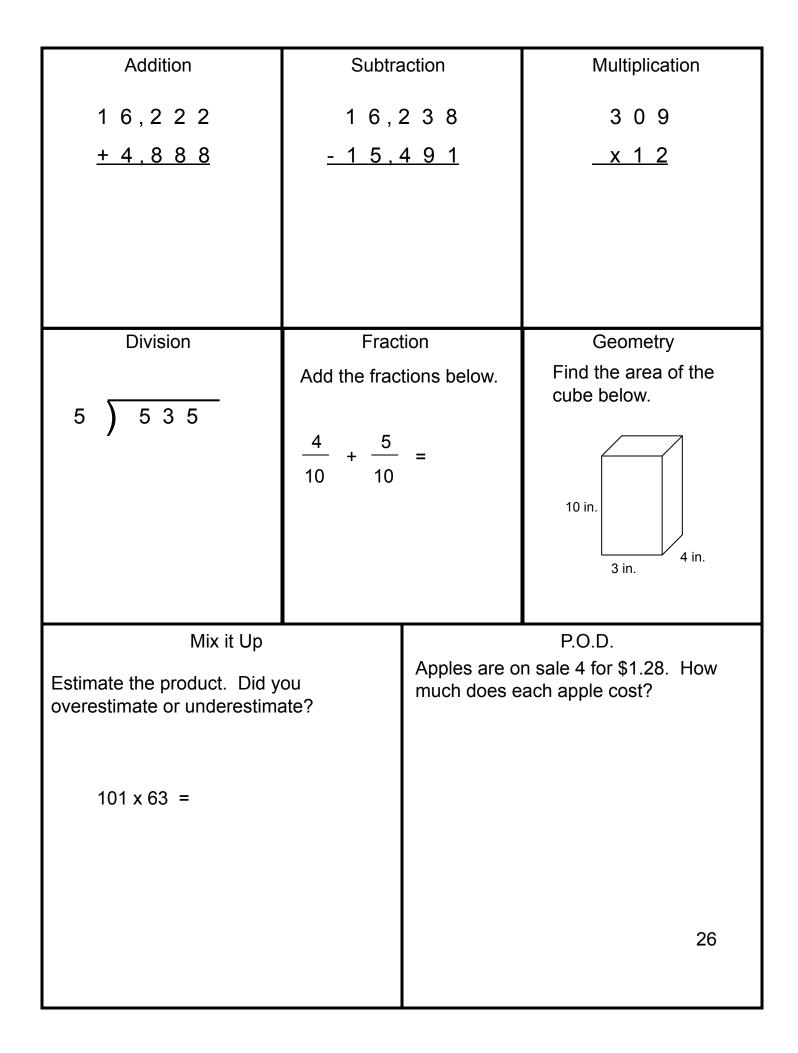
Addition	Subtra	action	Multiplication
9,488	6,241		1,406
<u>+ 987</u>	<u>- 5,6</u>	<u>60</u>	<u>x 8</u>
Division	Frac	tion	Geometry
	Reduce the		Find the perimeter of the square below.
2) 4 1 6	fraction below.		
	<u>8</u> 10		
	10		
			4 inches
Mix it Up			P.O.D.
	c –	Alea is helping her mom tile a room in the cabin. The room is 10 feet by 12	
Evaluate these expression	ons for $n = 7$.	feet. If each tile is 1 foot by 1 foot, h	
			ll they need to buy (hint: e if you are stuck)?
5 + n =			, ,
8n =			
<u>49</u> =			
n			21

Addition	Subtra	action	Multiplication
23,472 <u>+7,777</u>	39,242 <u>- 577</u>		36 <u>x19</u>
Division	Frac	tion	Geometry
9) 936	Color 1/8 of the circles black.		Find the area of the square below.
			4 inches
Mix it Up Evaluate these expressions for n = 5.		wooden mole the walls in the How many fe	P.O.D. mom are going to put ling around the bottom of ne 10 foot by 12 foot room. eet of molding will they have t: This is a perimeter
15 + n = 6n =		problem).	
<u>45</u> = n			22

Addition	Subtra	action	Multiplication
8,467	8,341		59
<u>+ 199</u>	<u>- 5,2</u>	26	<u>x 39</u>
Division	Frac	tion	Geometry
	Reduce the fraction below.		Find the area of the rectangle below.
3) 620	<u>8</u> 12		7 in. 2 in.
Mix it Up			P.O.D.
Evaluate these expression	ons for $n = 0$	Alea finds the following in her bag of m&ms. What fraction are blue?	
	0113 101 11 - 0.	<u>Color</u> <u>N</u>	lumber of m&ms
		Red	8
555 + n =		Blue	15
		Green	5
9n =		Yellow	3
<u>n</u> =		Brown	6
50			23







Addition	Subtra	action	Multiplication
23,935 <u>+5,669</u>	26,491 <u>- 9,238</u>		426 <u>x35</u>
Division	Frac		Geometry
3) 6 1 2	Add the fractions below. $\frac{3}{8} + \frac{5}{8} =$		Flip the figure below.
Mix it Up			P.O.D.
Find the elapsed time from to 1:15 p.m.	11:48 a.m.	peppers in 8	Anderson has to plan 336 rows. How many pepper I she put in each row?
			27

Addition	Subtra	action	Multiplication
12,999 <u>+ 888</u>	56,111 <u>- 999</u>		237 <u>x24</u>
Division	Frac		Geometry
7 7 5 8	Add the fractions below. $\frac{2}{12} + \frac{4}{12} =$		Slide the figure below.
Mix it Up What is three million, nine thousand, four hundred fiv standard form?		Alea bought	P.O.D. t 5 Webkinz for \$32.50. 2 Webkinz for \$10.30. Who aper price for each
			28

Addition	Subtra	action	Multiplication
22,568 <u>+3,789</u>	20,005 <u>- 6,446</u>		554 <u>x 29</u>
Division	Frac	tion	Geometry
2) 7 2 1	Fraction Subtract the fractions below. $\frac{5}{8} - \frac{3}{8} =$		Rotate the figure below.
Mix it Up Write these numbers in order to greatest. 75,175 75,715 75,571	er from least	every day for weekends!). will Alea have	P.O.D. al to do 8 math problems 4 weeks (including How many math problems e finished by the end of 4 the answer is a lot more
75,751			29

	Subtra	action	Multiplication
24,679 <u>+36,495</u>	4,005 <u>-3,293</u>		436 <u>x25</u>
Division 4) 837	Fract Subtract the below. $\frac{8}{12} - \frac{3}{12}$	fractions	Geometry Are the figures below similar? Are they congruent?
Mix it Up The answer to a division pro a. Factor b. Quotient c. Product d. Divisor	oblem is a:	Reegan ate 2	P.O.D. egan went out for Pizza. 2/4 of the pizza and Alea ate at fraction of the pizza did !? 30

Addition	Subtra	action	Multiplication
\$14.26 <u>+\$3.95</u>	136,491 <u>-27,512</u>		426 <u>X64</u>
Division	Frac	tion	Coomotry
Division	Fraction Subtract the fractions below. $\frac{4}{10} - \frac{3}{10} =$		Geometry Are the figures below similar? Are they congruent?
Mix it Up The answer to a multiplicati is a:			P.O.D. I Field Day, Mary threw the et. Alana threw the ball 121 uch further did Alana throw Mary?
a. Factorb. Quotientc. Productd. Divisor			31

Addition	Subtraction		Multiplication
9,876 <u>+789</u>	5,101 <u>-4,369</u>		\$2.43 <u>x9</u>
Division 7) 49,000 Look carefully. Can you do this one in your head?	Fraction Add the fractions below. Remember, they need to have the same denominators! $\frac{1}{5} + \frac{3}{10} =$		Geometry Are the figures below similar? Are they congruent?
Mix it Up Write the missing numbers in the pattern below. 7, , 21, , 35, 42		P.O.D. Alea was sorting her Halloween candy from school. She had 4 suckers, 8 chocolate bars and 8 pieces of taffy. What fraction of her candy was chocolate? Put your answer in simplest form.	

Addition	Subtra	action	Multiplication	
57,359	8,888		1,284	
<u>+ 1,436</u>	- 9	99	<u>x 56</u>	
Division	Fraction		Geometry	
	Add the fractions below. Remember, they need		Are the figures below	
6 243	to have the same		similar? Are they congruent?	
,	denominators!			
	<u>1</u> + <u>1</u> =			
	${5} + {10} =$			
Mix it Up			P.O.D.	
Write the missing numbers in the pattern		Alea was sorting her Halloween candy		
below.		from school. She had 4 suckers, 8 chocolate bars and 8 pieces of taffy.		
6, , 18, , 30, 36,		What fraction of her candy were suckers? Put your answer in simplest		
0, , 10, , 30, 30,		form.		
			33	
			33	

Addition	Subtra	action	Multiplication
12,648 <u>+5,439</u>	8,012 <u>- 273</u>		\$4.36 <u>x7</u>
Division 3) 9 2 6	Fraction Add the fractions below. Remember, they need to have the same denominators!		Geometry How many lines of symmetry does this shape have?
	$\frac{1}{2} + \frac{1}{4} =$		W
Mix it Up Write the missing numbers in the pattern below. 63, , 45, , 27, 18, 9		P.O.D. On the way to their cabin, Alea counted three times as many cows as Andrea but only half as many as Alexa. If Andrea counted 24 cows, how many cows did Alexa count?	
			34

Addition	Subtra	action	Multiplication	
8,539 <u>+222</u>	12,372 <u>- 1,273</u>		1,009 <u>x 15</u>	
	_			
Division 7) 7 3 5	Fraction Add the fractions below. Remember, they need to have the same denominators!		Geometry How many lines of symmetry does this shape have?	
	$\frac{1}{3} + \frac{1}{6} =$			
Mix it Up Round 22, 461 to the nearest hundred.		P.O.D. Mrs. Hembre brought in 24 cupcakes for the classroom? She paid \$8.99 for each package of 8 cupcakes. How much did she pay in all.		
			35	

Addition	Subtraction		Multiplication	
6,212 <u>+2,441</u>	5,623 <u>-1,876</u>		1,122 <u>x 19</u>	
Division 8) 8 5 7	Fraction Add the fractions below. Remember, they need to have the same denominators!		Geometry Draw a diameter on this circle.	
	$\frac{3}{12} + \frac{1}{6} =$			
Mix it Up			P.O.D.	
Evaluate the expression below for t = 3.		Jenny kept track of the number of jumping jacks she did each day. What was the average number of jumping jacks she did?		
(12 + t) x 4		Monday Tuesday Wednesday Thursday Friday	54 59 54 58 60	
			36	

Addition	Subtra	action	Multiplication
\$34.18 <u>+\$5.26</u>	\$32.48 <u>-\$15.86</u>		2,424 <u>x36</u>
Division	Frac	tion	Geometry
2) 8 1 5	Subtract the fractions below. Remember, they need to have the same denominators! $\frac{3}{12} - \frac{1}{6} =$		Draw a chord on this circle.
Mix it Up Solve the following equation. $15 \times (6 - 1) =$		jumping jacks	P.O.D. rack of the number of s she did each day. What e of her jumping jacks?
		Monday Tuesday Wednesday Thursday Friday	54 59 54 58 60
			37

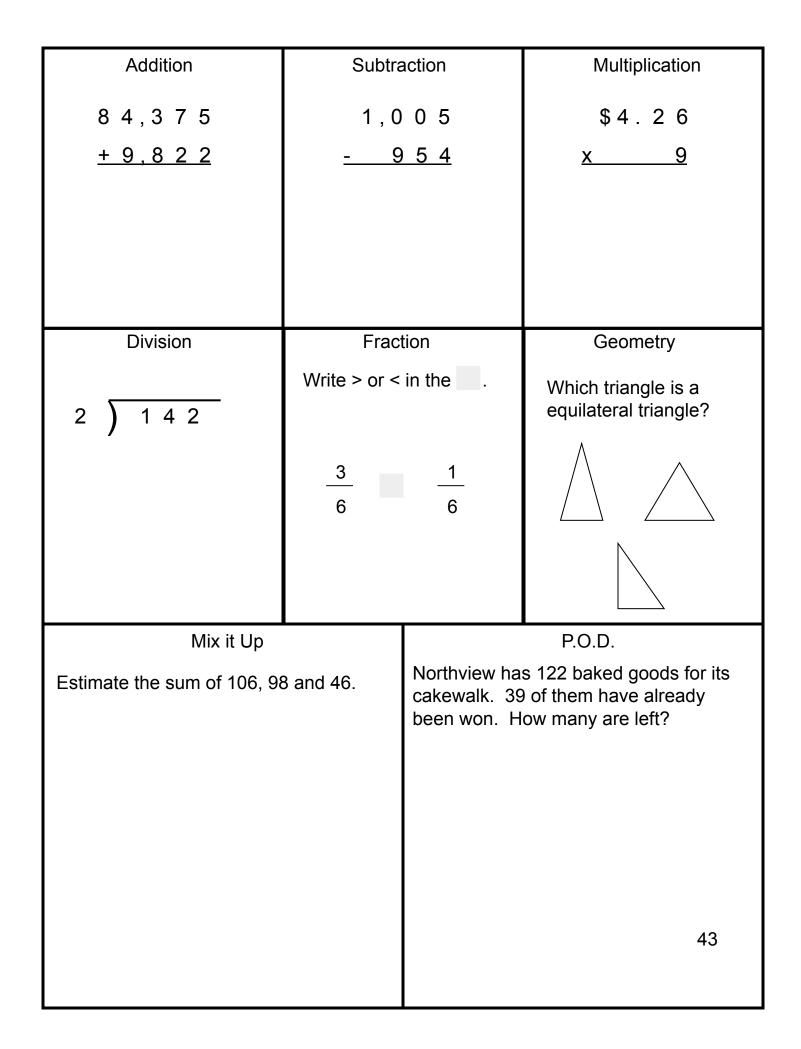
Addition	Subtra	action	Multiplication
22,468 <u>+6,899</u>	22,223 <u>-3,444</u>		222 <u>x68</u>
Division 9) 905	Fraction Subtract the fractions below. Remember, they need to have the same denominators! $\frac{5}{6} - \frac{1}{12} =$		Geometry Draw a radius on this circle.
Mix it Up			P.O.D.
Solve the following equation 12 + 4 - (2 + 6) =	n.	jumping jacks was the med jacks she did Monday Tuesday Wednesday Thursday	54 59 54 58
		Friday	60 38

Addition	Subtra	action	Multiplication
3,995 <u>+ 1,889</u>	5,884 <u>-3,995</u>		1,236 <u>x44</u>
Division 6) 6 1 4	Fraction Subtract the fractions below. Remember, they need to have the same denominators! $\frac{1}{2} - \frac{1}{6} =$		Geometry The radius of the circle is 2 feet. What is the diameter?
Mix it Up What is the average of the finumbers: 24, 36, 22, 32, 31	-	of the pizza. pizza. How r	P.O.D. B of a pizza. Bennett ate 1/6 Mrs. Scheuring ate ½ the nuch pizza was left? Hint: are below to help you.

Addition	Subtra	action	Multiplication
99,449 <u>+1,229</u>	99,449 <u>- 1,229</u>		449 <u>x29</u>
Division 8) 863	Fraction Subtract the fractions below. Remember, they need to have the same denominators! $\frac{5}{8} - \frac{1}{2} =$		Geometry The radius of the circle is 4 yards. What is the diameter?
Mix it Up What is the median of the for numbers: 24, 36, 22, 32, 31	-	Sheuring ate ate ¼ of the of the pizza.	P.O.D. er's luncheon, Mrs. 1/8 of the pizza, Mrs. Holtz pizza and Mrs. Fleck at 3/8 How much pizza was left? e picture below to help you.

Addition	Subtra	action	Multiplication
\$44.25 <u>+ \$3.95</u>	88,888 <u>-22,929</u>		265 <u>x12</u>
Division 3) 6 2 8	Fraction Subtract the fractions below. Remember, they need to have the same denominators! $\underline{5} - \underline{1} =$		Geometry The diameter of this circle is 12 feet. What is the radius?
Mix it Llp	12 6		POD
Mix it Up Molly left home at 2:14 to go to her grandmother's house. She arrived at 4:05. How long did it take Molly to get to her grandmother's?		purse: 5 qua	P.O.D. the following coins in her arters, 4 dimes, 3 2 pennies. How much he have?
			41

Addition	Subtra	action	Multiplication
9,596	\$40.29		450
<u>+ 1,999</u>	<u>- \$ 9.39</u>		<u>x 9</u>
<u> </u>		. 0 0	<u>× 5</u>
Division	Frac	tion	Geometry
5) 4 1 3	Write > or < in the		Which shape does not have any parallel lines?
	_1	_1_	Rectangle Square
	2	6	Dhombuo Trionglo
			Rhombus Triangle
Mix it Up			P.O.D.
Estimate the product of 49 and 51.		Parker ordered a malt for \$1.99, a hamburger for \$0.89, a small fry for \$1.29 and a milk for \$0.59. He pays with a five dollar bill. How much change should he get back?	
			42



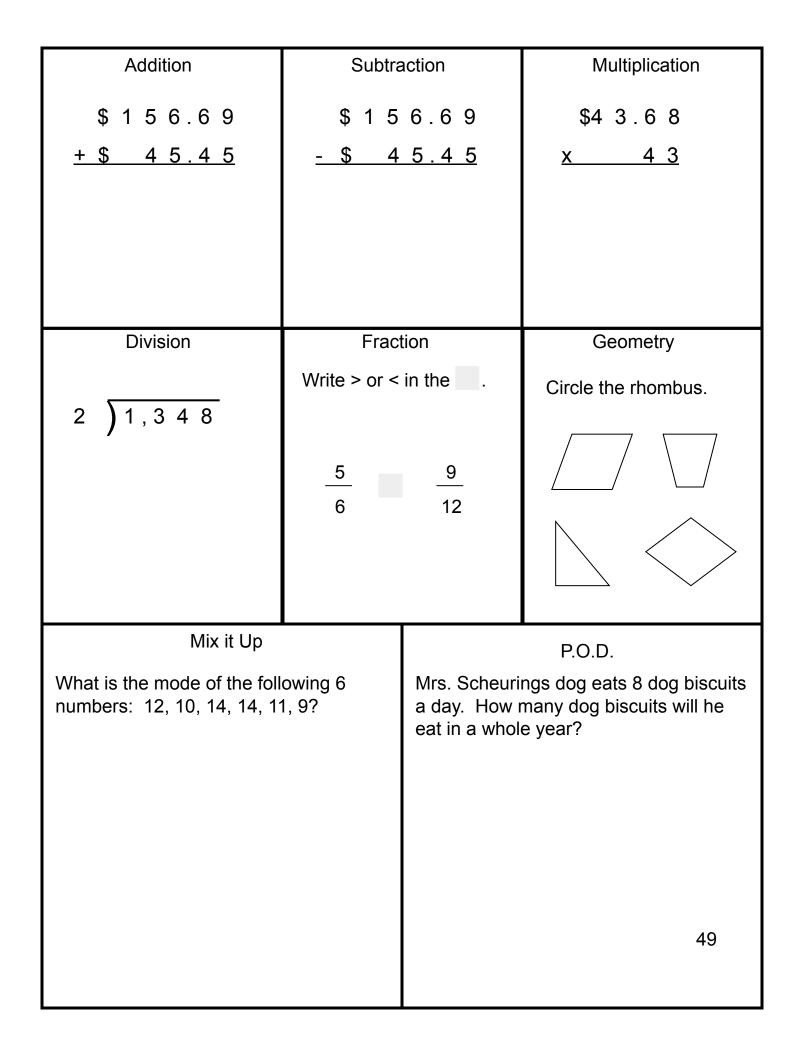
Addition	Subtra	action	Multiplication
15,843	9,400		\$4.26
<u>+ 7,769</u>	<u>- 1,2</u>	22	<u>x 29</u>
Division	Frac	tion	Geometry
2 7 5 4	Write > or < in the		Which triangle is a right triangle?
	<u>1</u> 5	<u>5</u> 6	
Mix it Up			P.O.D.
Write the missing numbers in the pattern below.		them are bro	24 crayons in her box. 8 of ken. What fraction are not in you put your answer in n?)
			44

Addition	Subtra	action	Multiplication
19,548 <u>+7,977</u>	\$53.28 <u>-\$22.89</u>		1,246 <u>x7</u>
Division 7) 4 4 1	Fractorial Write > or <		Geometry Which triangle is a isosceles triangle?
Mix it Up Write the missing numbers i below. 12, , 36, , 60, 72	n the pattern	the kids to ru playground.	P.O.D. and Ms. Haugen have asked in the perimeter of the The playground is 36 yards yards wide. How far do the run?
			45

Addition	Subtra	action	Multiplication
8,491 <u>+9,909</u>	5,000 <u>-4,321</u>		1,221 <u>x 26</u>
Division	Frac	tion	Geometry
8) 8 1 3	Write > or < in the		Which triangle is a scalene triangle?
	<u>5</u> 8	2 4	
Mix it Up			P.O.D.
Draw a stem-and-leaf diagrant numbers 74, 67, 71, 75, 69,		room floor. It	ouys a new run for the living is 5 feet wide and 7 feet s the area of the new rug?
Stem Leaves			
			46

Addition	Subtra	action	Multiplication
55,335 <u>+4,545</u>	8,943 <u>-7,653</u>		2,200 <u>x 13</u>
Division	Frac	tion	Geometry
7 7 7 0 4	Write > or <	in the	Circle the trapezoid.
7)734	 5	<u>6</u> 10	
Mix it Up			P.O.D.
Draw a stem-and-leaf diagr numbers 23, 35, 22, 35, 28 Stem Leaves		following: Blue Red Green Yellow Brown What fractior	g of m&ms that contain the 6 4 2 2 1 n of his m&ms are blue? your answer in simplest
			47

Addition	Subtra	action	Multiplication
153,349 <u>+94,398</u>	156,438 <u>-127,389</u>		4,368 <u>x 43</u>
Division	Frac	tion	Geometry
8)700	Write > or < <u>7</u> 12	in the .	Circle the parallelogram.
Mix it Up What is the mean of the foll numbers: 12, 14, 14, 11, 9	-	that contains tells them to o give any lefto	P.O.D. three sisters have a box 126 chocolates. Her mom divide them up evenly and vers to Dad. How many bes each person get?
			48



Addition	Subtra	action	Multiplication
436,688 <u>+288,599</u>	436 <u>-288</u>	,688 , <u>599</u>	2,448 <u>x 38</u>
Division 3) 3, 4 6 2	Fraction Write > or < in the		Geometry How many faces does a cube have?
	<u>1</u> 2	<u>1</u> 3	
Mix it Up			P.O.D.
Estimate the quotient below. Did you overestimate or underestimate?		packet. Each	ned a fifty page math page had 9 problems on problems did Alea do?
\$603 ÷ 3			
			50
			50

Give Me a Challenge!

5,4 8 8,5 3 9,6 5 3,9 9 1 + 6 8 8,3 9 2,5 8 3,9 0 9

Give Me a Challenge!

5,4 8 8,5 3 9,6 5 3,9 9 1 - <u>6 8 8,3 9 2,5 8 3,9 0 9</u>

Give Me a Challenge!

