	Division Word Problems (3÷1) w/ Remainder Name:	
Solv	e each problem.	Answers
1)	Lana wanted to drink exactly eight bottles of water each day, so she bought three hundred six bottles when they were on sale. How many more bottles will she need to buy on the last day?	1
2)	A cafeteria was putting milk cartons into stacks. They had two hundred eighty-three cartons and were putting them into stacks with two cartons in each stack. How many full stacks could they make?	2 3 4
3)	A clown needed one hundred forty-five balloons for a party he was going to, but the balloons only came in packs of six. How many packs of balloons would he need to buy?	5 6.
4)	Jerry had three hundred seventy-five pieces of candy. If he wants to split the candy into two bags with the same amount of candy in each bag, how many more pieces would he need to make sure each bag had the same amount?	7
5)	Billy bought one hundred fifty-three pieces of candy to give to seven of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?	9 10
6)	An art museum had two hundred sixty-six pictures to split equally into nine different exhibits. How many more pictures would they need to make sure each exhibit had the same amount?	
7)	There are four hundred forty-three people attending a luncheon. If a table can hold seven people, how many tables do they need?	
8)	The roller coaster at the state fair costs two tickets per ride. If you had two hundred thirty-five tickets, how many tickets would you have left if you rode it as many times as you could?	
9)	A vase can hold six flowers. If a florist had two hundred seven flowers she wanted to put equally into vases, how many flowers would be in the last vase that isn't full?	
10)	A box of computer paper has five hundred forty-five sheets left in it. If each printer in a computer lab needed three sheets how many printers would the box fill up?	

	Division Word Problems $(3 \div 1)$ w/ Remainder	Name	Answer Kev
Solv	e each problem.	T (unite.	Answers
1)	Lana wanted to drink exactly eight bottles of water each day, so she bought three hundred six bottles when they were on sale. How many more bottles will she need to buy on the last day?	$306 \div 8 = 38 \text{ r2}$	1. <u>6</u> 2. 141
2)	A cafeteria was putting milk cartons into stacks. They had two hundred eighty-three cartons and were putting them into stacks with two cartons in each stack. How many full stacks could they make?	283÷2 = 141 r1	3. 25 4. 1
3)	A clown needed one hundred forty-five balloons for a party he was going to, but the balloons only came in packs of six. How many packs of balloons would he need to buy?	$145 \div 6 = 24 \text{ r1}$	5. <u>6</u> 6. <u>4</u>
4)	Jerry had three hundred seventy-five pieces of candy. If he wants to split the candy into two bags with the same amount of candy in each bag, how many more pieces would he need to make sure each bag had the same amount?	375÷2 = 187 r1	7. <u>64</u> 8. <u>1</u>
5)	Billy bought one hundred fifty-three pieces of candy to give to seven of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?	153÷7 = 21 r6	9. <u>3</u> 10. 181
6)	An art museum had two hundred sixty-six pictures to split equally into nine different exhibits. How many more pictures would they need to make sure each exhibit had the same amount?	266÷9 = 29 r5	
7)	There are four hundred forty-three people attending a luncheon. If a table can hold seven people, how many tables do they need?	443÷7 = 63 r2	
8)	The roller coaster at the state fair costs two tickets per ride. If you had two hundred thirty-five tickets, how many tickets would you have left if you rode it as many times as you could?	235÷2 = 117 r1	
9)	A vase can hold six flowers. If a florist had two hundred seven flowers she wanted to put equally into vases, how many flowers would be in the last vase that isn't full?	$207 \div 6 = 34 \text{ r}3$	
10)	A box of computer paper has five hundred forty-five sheets left in it. If each printer in a computer lab needed three sheets how many printers would the box fill up?	545÷3 = 181 r2	

		Division Word	Problems (3÷1)	w/ Remainder	Name:	
Solv	e each problem.					Answers
\bigcap	1	6	6	4	3	
	141	25	64	1	181	1
1)	Lana wanted to bought 306 bott bottles will she	2 3				
2)	A cafeteria was cartons and wer stack. How mar	4 5				
3)	A clown needed balloons only ca would he need t	l 145 balloons for ame in packs of 6. to buy?	a party he was goi How many packs	ing to, but the of balloons		6 7.
4)	Jerry had 375 p bags with the sa pieces would he amount?	ieces of candy. If time amount of car to make sur	he wants to split th ndy in each bag, ho re each bag had the	ne candy into 2 ow many more e same		8.
5)	Billy bought 15 wants to give ea would he have b	3 pieces of candy ach friend the sam left over?	to give to 7 of his e amount, how ma	friends. If he my pieces		10
6)	An art museum exhibits. How n each exhibit had	had 266 pictures nany more picture 1 the same amoun	to split equally into s would they need t?	o 9 different to make sure		
7)	There are 443 p people, how ma	eople attending a ny tables do they	luncheon. If a tabl need?	e can hold 7		
8)	The roller coast had 235 tickets, it as many times	er at the state fair how many tickets s as you could?	costs 2 tickets per s would you have l	ride. If you left if you rode		
9)	A vase can hold to put equally in vase that isn't fu	l 6 flowers. If a flo nto vases, how ma nll?	orist had 207 flowe ny flowers would	ers she wanted be in the last		
10)	A box of compute a computer lab fill up?	ater paper has 545 needed 3 sheets he	sheets left in it. If ow many printers v	each printer in would the box		

Math