	Division Word Problems (3÷1) w/ Remainder Name:	
Solv	e each problem.	Answers
1)	A restaurant needs to buy three hundred ninety-six new plates. If each box has seven plates in it, how many boxes will they need to huy?	1
	ouy.	2
2)	A movie store had five hundred ninety-one movies they were putting on six shelves. If the owner wanted to make sure each	3
	shelf had the same number of movies how many more movies would he need?	4.
3)	Victor bought four hundred twenty-two pieces of candy to give to	
0)	seven of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?	5
		6
4)	Haley had five hundred twenty-nine songs on her mp3 player. If	
	she wanted to put the songs equally into two different playlists, how many songs would she have left over?	7
		8.
5)	A builder needed to buy one hundred eighty-seven boards for his	
	latest project. If the boards he needs come in packs of six, how many packages will be need to buy?	9
		10.
6)	A recycling company had seven hundred three pounds of material	
	to sort. To make it easier they split them into boxes with each full	
	box naving three pounds, now many full boxes and they have?	
7)	A truck can hold nine boxes. If you needed to move four hundred	
	ninety-eight boxes across town, how many trips would you need to make?	
8)	A cafeteria was putting milk cartons into stacks. They had one	
	hundred thirty cartons and were putting them into stacks with four cartons in each stack. How many full stacks could they make?	
9)	A box can hold nine brownies. If a baker made seven hundred	
	brownies, how many full boxes of brownies did he make?	
10)	A container can hold eight orange slices. If a company had three	
	hundred twenty-two orange slices to put into containers, how	
	many more sinces would they need to fill up the last container?	

Math

	Division Word Problems $(3 \div 1)$ w/ Remainder Na	ume:	Answe	r Kev
Solv	e each problem.			Answers
1)	A restaurant needs to buy three hundred ninety-six new plates. If each box has seven plates in it, how many boxes will they need to buy? $396\div7 =$	56 r4	1	57
2)	A movie store had five hundred ninety-one movies they were putting on six shelves. If the owner wanted to make sure each shelf had the same number of movies how many more movies would he need? $591 \div 6 =$	98 r3	3.	2
3)	Victor bought four hundred twenty-two 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? $422 \div 7 =$	60 r2	5.	32 234
4)	Haley had five hundred twenty-nine songs on her mp3 player. If she wanted to put the songs equally into two different playlists, how many songs would she have left over? $529 \div 2 = 2$	264 r1	7	<u>56</u> 32
5)	A builder needed to buy one hundred eighty-seven boards for his latest project. If the boards he needs come in packs of six, how many packages will he need to buy? $187 \div 6 =$	31 r1	^{8.} _	77
6)	A recycling company had seven hundred three pounds of material to sort. To make it easier they split them into boxes with each full box having three pounds, how many full boxes did they have? $703 \div 3 = 2$	234 r1	10	0
7)	A truck can hold nine boxes. If you needed to move four hundred ninety-eight boxes across town, how many trips would you need to make? $498 \div 9 = 10000000000000000000000000000000000$	55 r3		
8)	A cafeteria was putting milk cartons into stacks. They had one hundred thirty cartons and were putting them into stacks with four cartons in each stack. How many full stacks could they make? $130 \div 4 =$	32 r2		
9)	A box can hold nine brownies. If a baker made seven hundred brownies, how many full boxes of brownies did he make? $700 \div 9 =$	77 r7		
10)	A container can hold eight orange slices. If a company had three hundred twenty-two orange slices to put into containers, how many more slices would they need to fill up the last container? $322 \div 8 =$	40 r2		

		Division Word I	Problems (3÷1)	w/ Remainder	Name:					
Solve each problem. Answers										
\bigcap	77	57	32	56	3					
	234	32	1	6	2	1				
1)	A restaurant ne in it, how many	eds to buy 396 new boxes will they no	v plates. If each bo eed to buy?	ox has 7 plates		2				
2)	A movie store h the owner want movies how ma	nad 591 movies the ed to make sure ea any more movies w	ey were putting on ch shelf had the sa ould he need?	6 shelves. If the number of		4 5				
3)	Victor bought 4 wants to give ea would he have	22 pieces of candy ach friend the same left over?	y to give to 7 of his e amount, how ma	s friends. If he ny pieces		6				
4)	Haley had 529 songs equally in she have left ov	songs on her mp3 j nto 2 different play ver?	player. If she want lists, how many so	ed to put the ongs would		8.				
5)	A builder neede boards he needs need to buy?	ed to buy 187 boards come in packs of	ds for his latest pro 6, how many pack	oject. If the cages will he		9. 10.				
6)	A recycling cor it easier they sp pounds, how m	npany had 703 pou lit them into boxes any full boxes did	ands of material to s with each full box they have?	sort. To make x having 3						
7)	A truck can hol town, how man	d 9 boxes. If you r y trips would you	needed to move 49 need to make?	8 boxes across						
8)	A cafeteria was cartons and wer stack. How man	putting milk carto re putting them into ny full stacks could	ons into stacks. The o stacks with 4 car l they make?	ey had 130 tons in each						
9)	A box can hold many full boxe	9 brownies. If a bass of brownies did h	aker made 700 bro ne make?	wnies, how						
10)	A container car slices to put int need to fill up t	hold 8 orange slic o containers, how he last container?	ces. If a company h many more slices	had 322 orange would they						

Math