	Division Word Problems (2:2) w/ Pomaindar	
Solv	E each problem .	Answers
1)	A cafeteria was putting milk cartons into stacks. They had five hundred forty-one cartons and were putting them into stacks with thirty-nine cartons in each stack. How many full stacks could they make?	1.
2)	Adam wanted to give each of his thirteen friends an equal amount of candy. At the store he bought one hundred seventy-one pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?	3. 4.
3)	A restaurant needs to buy five hundred forty-seven new plates. If each box has ten plates in it, how many boxes will they need to buy?	5. 6.
4)	A movie theater needed seven hundred twenty-three popcorn buckets. If each package has thirty-eight buckets in it, how many packages will they need to buy?	7. 8.
5)	The roller coaster at the state fair costs sixteen tickets per ride. If you had three hundred ninety-four tickets, how many tickets would you have left if you rode it as many times as you could?	9 10
6)	A baker had forty-three boxes for donuts. He ended up making four hundred thirty-two donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?	
7)	John had seven hundred fifty-seven baseball cards he's putting into a binder with twenty-seven on each page. How many cards will he have on the page that isn't full?	
8)	A librarian had to pack nine hundred forty-one books into boxes. If each box can hold twenty-seven books, how many boxes did she need?	
9)	It takes thirty-nine apples to make an apple pie. If a chef bought nine hundred seventy-one apples, the last pie would need how many more apples?	
10)	Dave's dad bought eight hundred eighty-one meters of string. If he wanted to cut the string into pieces with each piece being forty- five meters long, how many full sized pieces could he make?	

	Division Word Problems (3÷2) w/ Remainder Name: A	nswei	r Kev
Solv	e each problem.		Answers
1)	A cafeteria was putting milk cartons into stacks. They had five hundred forty-one cartons and were putting them into stacks with thirty-nine cartons in each stack. How many full stacks could they make? $541 \div 39 = 13 \text{ r}34$	1 2	13 11
2)	Adam wanted to give each of his thirteen friends an equal amount of candy. At the store he bought one hundred seventy-one pieces total to give to them. He many more pieces should he have bought so he didn't have any extra? $171 \div 13 = 13 \text{ r}^2$	3 4	55 20
3)	A restaurant needs to buy five hundred forty-seven new plates. If each box has ten plates in it, how many boxes will they need to buy? $547 \div 10 = 54 \text{ r7}$	5.	10 2
4)	A movie theater needed seven hundred twenty-three popcorn buckets. If each package has thirty-eight buckets in it, how many packages will they need to buy? $723 \div 38 = 19 \text{ r1}$	7.	1
5)	The roller coaster at the state fair costs sixteen tickets per ride. If you had three hundred ninety-four tickets, how many tickets $394 \div 16 = 24 \text{ r}10$ would you have left if you rode it as many times as you could?	^{8.}	4
6)	A baker had forty-three boxes for donuts. He ended up making four hundred thirty-two donuts and splitting them evenly between $432 \div 43 = 10 \text{ r}2$ the boxes. How many extra donuts did he end up with?	10	19
7)	John had seven hundred fifty-seven baseball cards he's putting into a binder with twenty-seven on each page. How many cards will he $757\div27 = 28 r1$ have on the page that isn't full?		
8)	A librarian had to pack nine hundred forty-one books into boxes. If each box can hold twenty-seven books, how many boxes did she $941 \div 27 = 34 \text{ r}23$ need?		
9)	It takes thirty-nine apples to make an apple pie. If a chef bought nine hundred seventy-one apples, the last pie would need how $971 \div 39 = 24 \text{ r}35$ many more apples?		
10)	Dave's dad bought eight hundred eighty-one meters of string. If he wanted to cut the string into pieces with each piece being forty-five meters long, how many full sized pieces could he make? $881 \div 45 = 19 \text{ r}26$		

		Division Word	Problems (3÷2)	w/ Remainder	Name:	
Solv	e each problem.					Answers
\bigcap	19	1	13	11	55	
	35	2	10	4	20	1
1)	A cafeteria was cartons and wer stack. How mar	2 3				
2)	Adam wanted to candy. At the st many more piece extra?	o give each of his ore he bought 171 ces should he have	13 friends an equa pieces total to give bought so he did	al amount of ve to them. He n't have any		4 5
3)	A restaurant new plates in it, how	eds to buy 547 new many boxes will	w plates. If each b they need to buy?	ox has 10		6
4)	A movie theater 38 buckets in it,	r needed 723 popc , how many packa	corn buckets. If eac ges will they need	ch package has l to buy?		7. 8.
5)	The roller coast had 394 tickets, it as many times	er at the state fair how many tickets s as you could?	costs 16 tickets pe s would you have	er ride. If you left if you rode		9. 10.
6)	A baker had 43 and splitting the donuts did he er	boxes for donuts. on evenly between and up with?	He ended up mak n the boxes. How	ing 432 donuts many extra		
7)	John had 757 ba each page. How full?	aseball cards he's p many cards will	putting into a bind he have on the pag	ler with 27 on ge that isn't		
8)	A librarian had 27 books, how r	to pack 941 books many boxes did sh	s into boxes. If eacher need?	ch box can hold		
9)	It takes 39 apple apples, the last	es to make an app pie would need ho	le pie. If a chef bo w many more app	ought 971 bles?		
10)	Dave's dad boug string into piece full sized pieces	ght 881 meters of es with each piece s could he make?	string. If he wante being 45 meters l	ed to cut the ong, how many		