	Division Word Problems (3÷1) w/ Remainder Name:	A namona
1)	Victor had six hundred ninety-eight baseball cards he's putting into a binder with seven on each page. How many cards will he	1
	have on the page that isn't full?	2
2)	A movie theater needed nine hundred seventy-five popcorn buckets. If each package has eight buckets in it, how many packages will they need to buy?	3
3)	It takes five grams of plastic to make a ruler. If a company had nine hundred one grams of plastic, how many entire rulers could they make?	4 5
4)	A flash drive could hold nine gigs of data. If you needed to store nine hundred seventy gigs, how many flash drive would you need?	6 7
5)	A vat of orange juice was seven hundred seventy-five pints. If you wanted to pour the vat into eight glasses with the same amount in	8 9
6)	At the carnival, five friends bought three hundred eighty-seven tickets. If they wanted to split all the tickets so each friend got the	10
7)	same amount, how many more tickets would they need to buy?	
1)	of candy. At the store he bought two hundred forty-four pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?	
8)	An industrial machine can make three hundred sixty-three crayons a day. If each box of crayons has five crayons in it, how many full boxes does the machine make a day?	
9)	Isabel had six hundred fifty-nine songs on her mp3 player. If she wanted to put the songs equally into five different playlists, how many songs would she have left over?	
10)	Robin received two hundred twenty-five dollars for her birthday. Later she found some toys that cost seven dollars each. How much money would she have left if she bought as many as she could?	

Math

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<u>lt</u> Solv	Division Word Problems (3÷1) W/ Remainder	Name:	Answer Key
1)	Victor had six hundred ninety-eight baseball cards he's putting into a binder with seven on each page. How many cards will he have on the page that isn't full?	698÷7 = 99 r5	1. <u>5</u>
2)	A movie theater needed nine hundred seventy-five popcorn buckets. If each package has eight buckets in it, how many packages will they need to buy?	975÷8 = 121 r7	2. 3. 4. 108
3)	It takes five grams of plastic to make a ruler. If a company had nine hundred one grams of plastic, how many entire rulers could they make?	901÷5 = 180 r1	5. <u>96</u> 6. <u>3</u>
4)	A flash drive could hold nine gigs of data. If you needed to store nine hundred seventy gigs, how many flash drive would you need?	970÷9 = 107 r7	7. <u>4</u> 8 72
5)	A vat of orange juice was seven hundred seventy-five pints. If you wanted to pour the vat into eight glasses with the same amount in each glass, how many pints would be in each glass?	775÷8 = 96 r7	9. <u>4</u>
6)	At the carnival, five friends bought three hundred eighty-seven tickets. If they wanted to split all the tickets so each friend got the same amount, how many more tickets would they need to buy?	387÷5 = 77 r2	
7)	Edward wanted to give each of his eight friends an equal amount of candy. At the store he bought two hundred forty-four pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?	$244 \div 8 = 30 \text{ r4}$	
8)	An industrial machine can make three hundred sixty-three crayons a day. If each box of crayons has five crayons in it, how many full boxes does the machine make a day?	363÷5 = 72 r3	
9)	Isabel had six hundred fifty-nine songs on her mp3 player. If she wanted to put the songs equally into five different playlists, how many songs would she have left over?	659÷5 = 131 r4	
10)	Robin received two hundred twenty-five dollars for her birthday. Later she found some toys that cost seven dollars each. How much money would she have left if she bought as many as she could?	225÷7 = 32 r1	

Math

		Division Word	Problems (3÷1)	w/ Remainder	Name:	
Solv	e each probler	n.				Answers
\bigcap	4	96	108	122	5	
	180	3	72	4	1	1
1)	Victor had 69 each page. Ho full?	2 3				
2)	A movie theat 8 buckets in it	ter needed 975 pop t, how many packag	corn buckets. If each ges will they need to	h package has buy?		4
3)	It takes 5 gran grams of plast	ns of plastic to mak tic, how many entir	te a ruler. If a comp e rulers could they r	any had 901 make?		5. 6.
4)	A flash drive gigs, how man	could hold 9 gigs o ny flash drive woul	f data. If you neede d you need?	d to store 970		7. 8.
5)	A vat of orang into 8 glasses would be in ea	ge juice was 775 pir with the same amo ach glass?	nts. If you wanted to unt in each glass, ho	o pour the vat ow many pints		9 10
6)	At the carniva split all the tic more tickets v	al, 5 friends bought ekets so each friend would they need to	387 tickets. If they got the same amou buy?	wanted to nt, how many		
7)	Edward wante candy. At the many more pi extra?	ed to give each of h store he bought 24 eces should he hav	is 8 friends an equa 4 pieces total to give e bought so he didn	l amount of e to them. He 't have any		
8)	An industrial crayons has 5 make a day?	machine can make crayons in it, how	363 crayons a day. many full boxes doo	If each box of es the machine		
9)	Isabel had 659 songs equally she have left o	9 songs on her mp3 into 5 different pla over?	player. If she wante ylists, how many so	ed to put the ongs would		
10)	Robin receive toys that cost left if she bou	ed 225 dollars for he 7 dollars each. How ght as many as she	er birthday. Later sh v much money wou could?	e found some ld she have		