	Division Word Problems (3÷1) w/ Remainder Name:					
Sol	olve each problem. Answers					
1)	A box can hold five brownies. If a baker made six hundred eighty- six brownies, how many full boxes of brownies did he make?	1				
2)	Faye received three hundred forty-seven dollars for her birthday. Later she found some toys that cost three dollars each. How much money would she have left if she bought as many as she could?	2 3				
3)	A botanist picked nine hundred forty-nine flowers. She wanted to put them into three bouquets with the same number of flowers in each. How many more should she pick so she doesn't have any extra?	 4. 5. 				
4)	Each house a carpenter builds needs nine sinks. If he bought eight hundred six sinks, how many houses would that cover?	7				
5)	It takes three grams of plastic to make a ruler. If a company had two hundred fifty-six grams of plastic, how many entire rulers could they make?	8 9				
6)	A truck can hold three boxes. If you needed to move nine hundred fifty-two boxes across town, how many trips would you need to make?	10				
7)	John is trying to earn seven hundred fifty-seven dollars for some new toys. If he charges eight dollars to mow a lawn, how many lawns will he need to mow to earn the money?					
8)	A container can hold five orange slices. If a company had nine hundred fifty-one orange slices to put into containers, how many more slices would they need to fill up the last container?					
9)	A flash drive could hold seven gigs of data. If you needed to store					

would you have left?

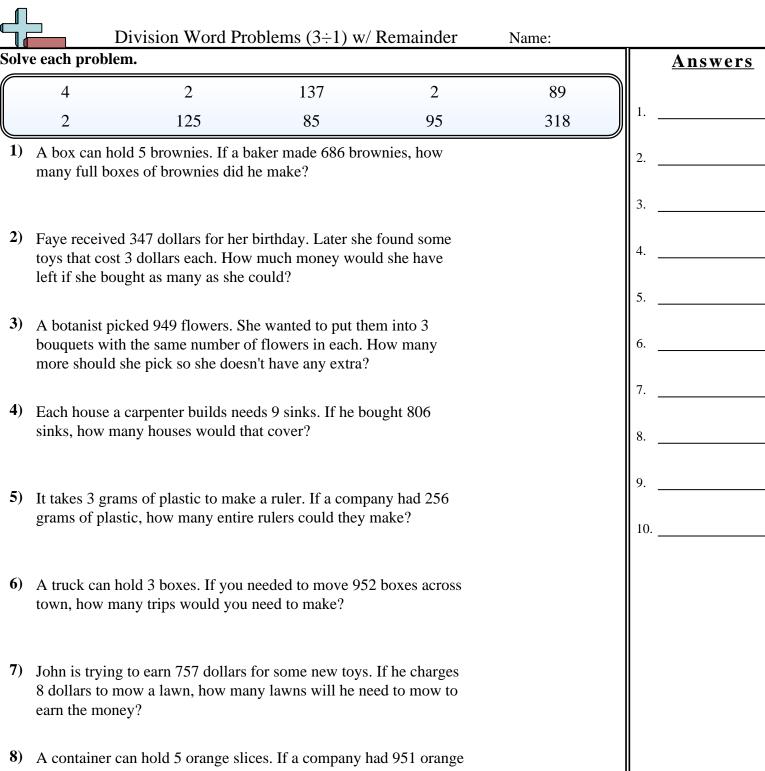
need?

eight hundred seventy-one gigs, how many flash drive would you

dollars and bought as many boxes as you could, how much money

10) A box of cupcakes cost \$nine. If you had six hundred fifty-nine

	Division Word Problems (3÷1) w/ Remainder	Name:	Answer	Key			
Solve each problem. Answers							
1)	A box can hold five brownies. If a baker made six hundred eighty- six brownies, how many full boxes of brownies did he make?	686÷5 = 13°	7 r1 1.	137			
2)	Faye received three hundred forty-seven dollars for her birthday.		2.	2			
	Later she found some toys that cost three dollars each. How much money would she have left if she bought as many as she could?	$347 \div 3 = 115$	5 r2 3.	2			
			4.	89			
3)	A botanist picked nine hundred forty-nine flowers. She wanted to put them into three bouquets with the same number of flowers in each. How many more should she pick so she doesn't have any	949÷3 = 310	5 r1 5.	85			
	extra?		6.	318			
4)	Each house a carpenter builds needs nine sinks. If he bought eight hundred six sinks, how many houses would that cover?	806÷9 = 89		95			
~ \			8.	4			
5)	It takes three grams of plastic to make a ruler. If a company had two hundred fifty-six grams of plastic, how many entire rulers could they make?	$256 \div 3 = 85 \text{ r}$	r1 9.	125			
	·		10	2.			
6)	A truck can hold three boxes. If you needed to move nine hundred fifty-two boxes across town, how many trips would you need to make?	952÷3 = 31°	7 r1				
7)	John is trying to earn seven hundred fifty-seven dollars for some new toys. If he charges eight dollars to mow a lawn, how many lawns will he need to mow to earn the money?	757÷8 = 94	r5				
8)	A container can hold five orange slices. If a company had nine hundred fifty-one orange slices to put into containers, how many more slices would they need to fill up the last container?	951÷5 = 190) r1				
9)	A flash drive could hold seven gigs of data. If you needed to store eight hundred seventy-one gigs, how many flash drive would you need?	871÷7 = 124	4 r3				
10)	A box of cupcakes cost \$nine. If you had six hundred fifty-nine dollars and bought as many boxes as you could, how much money would you have left?	659÷9 = 73	r2				



- 9) A flash drive could hold 7 gigs of data. If you needed to store 871 gigs, how many flash drive would you need?
- **10**) A box of cupcakes cost \$9. If you had 659 dollars and bought as many boxes as you could, how much money would you have left?