	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	There are 423 students in a school. If the school has 9 grades and each grade had the same number of students, how many students were in each grade?	1
2)	Lana had 844 pennies. If she put them into stacks with 2 in each stack, how many stacks could she make?	2 3
3)	A mailman has to give out 147 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?	4 5
4)	Emily's school sold 768 dollars in raffle tickets. If each ticket cost 4 dollars, how many tickets did they sell?	6. 7.
5)	Adam had 318 baseball cards in 2 binders. If each binder has the same number of cards, how many cards are in each binder?	8. 9.
6)	Olivia received 133 dollars for her birthday. Later she found some toys that cost 7 dollars each. How many of the toys could she buy?	10
7)	Sam's dad bought 492 centimeters of string. If he cut the string into 6 equal pieces, what would be the length of each piece?	
8)	Cody had 712 pieces of candy. If he split the candy into 2 bags with the same amount of candy in each bag, how many pieces would each bag have in it?	
9)	Paul played 7 rounds of a trivia game and scored 756 points. If he gained the same number of points each round, how many points did he score per round?	
10)	Haley had 267 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?	

	Division Word Problems (3÷1) Name: A	nswei	r Key
Solv	e each problem.		Answers
1)	There are 423 students in a school. If the school has 9 grades and each grade had the same number of students, how many students were in each grade?	1	47
2)	Lana had 844 pennies. If she put them into stacks with 2 in each stack, how many stacks	2	422
	could she make?		21 192
3)	A mailman has to give out 147 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?	5	159
4)	Emily's school sold 768 dollars in raffle tickets. If each ticket cost 4 dollars, how many	6	19 82
	tickets did they sell?	7. 8.	356
5)	Adam had 318 baseball cards in 2 binders. If each binder has the same number of cards, how many cards are in each binder?	9	108
6)	Olivia received 133 dollars for her birthday. Later she found some toys that cost 7 dollars each. How many of the toys could she buy?	10	89
7)	Sam's dad bought 492 centimeters of string. If he cut the string into 6 equal pieces, what would be the length of each piece?		
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Math

	Division Word Problems (3÷1) Name:							
Solve each problem.								
\bigcap	356	422	89	192	19			
	47	108	21	82	159	1		
1)	There are 423 st number of stude	2						
2)	Lana had 844 pe could she make?	-	hem into stacks w	with 2 in each stack,	how many stacks	3 4 5.		
3)		to give out 147 pionail should he give	5	If he goes to 7 bloc	ks how many	6		
4)	Emily's school s tickets did they		raffle tickets. If e	each ticket cost 4 do	llars, how many	7.		
5)		baseball cards in 2 are in each binde		binder has the same	number of cards,	9 10		
6)		133 dollars for he	•	she found some toys	that cost 7 dollars			
7)	0	nt 492 centimeters	0	ut the string into 6 e	qual pieces, what			
8)	• 1	ieces of candy. If ag, how many piec	· ·	into 2 bags with the ag have in it?	e same amount of			
9)		ounds of a trivia ga ound, how many p			ed the same number			
10)	Haley had 267 q many could she		3 quarters for eac	ch coke from a coke	machine, how			

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