	Division Word Problems (3÷1) Name:		
Solv	e each problem.		Answers
1)	There are 130 seats in a movie theater. If the movie theater has 2 sections with the same number of seats in each section, how many seats are in each section?	1	
2)	Oliver's dad bought 972 centimeters of string. If he cut the string into 6 equal pieces, what would be the length of each piece?	2 3	
3)	Janet had 210 video games. If she placed the games into 3 different stacks, how many games would be in each stack?	4 5	
4)	There are 250 students going to a trivia competition. If each school van can hold 5 students, how many vans will they need?	6 7	
5)	Amy had 740 quarters. If it costs 4 quarters for each coke from a coke machine, how many could she buy?	8	
6)	Kaleb made 754 dollars mowing lawns over the summer. If he only had 2 customers and each person paid the same amount, how much did each person pay?	<sup>10.</sup>	
7)	Maria's school sold 444 dollars in raffle tickets. If each ticket cost 4 dollars, how many tickets did they sell?		
8)	An industrial machine made 840 shirts. If it made one minute to make 6 shirts, how many minutes was it working?		
<b>9</b> )	Carol is making bead necklaces. She has 810 beads and is making 9 necklaces with each necklace using the same number of beads. How many beads will each necklace use?		
10)	Nancy had 775 pennies. If she put them into stacks with 5 in each stack, how many stacks could she make?		

	Division Word Problems (3÷1) Name: A	nswer Key
Solv	Answers	
1)	There are 130 seats in a movie theater. If the movie theater has 2 sections with the same number of seats in each section, how many seats are in each section?	1. <b>65</b>
2)	Oliver's dad bought 972 centimeters of string. If he cut the string into 6 equal pieces, what	2. <b>162</b>
_)	would be the length of each piece?	3. <b>70</b>
3)	Janet had 210 video games. If she placed the games into 3 different stacks, how many games would be in each stack?	4. <b>50</b> 5. <b>185</b>
4)	There are 250 students going to a trivia competition. If each school van can hold 5 students, how many vans will they need?	6. <u>377</u> 7. <u>111</u>
5)		8. <b>140</b>
5)	Amy had 740 quarters. If it costs 4 quarters for each coke from a coke machine, how many could she buy?	9. <u>90</u>
6)	Kaleb made 754 dollars mowing lawns over the summer. If he only had 2 customers and each person paid the same amount, how much did each person pay?	10. 155
7)	Maria's school sold 444 dollars in raffle tickets. If each ticket cost 4 dollars, how many tickets did they sell?	
8)	An industrial machine made 840 shirts. If it made one minute to make 6 shirts, how many minutes was it working?	
9)	Carol is making bead necklaces. She has 810 beads and is making 9 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	
10)	Nancy had 775 pennies. If she put them into stacks with 5 in each stack, how many stacks could she make?	

	Division Word Problems (3÷1) Name:						
Solv	e each problem.						Answers
$\square$	111 155	90 50	185 162	70 140	65 377	1.	
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