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mathskills4kids

	Long division word problems		_
	Julia has 36 cards in her collection. If she organizes the cards into 4 equal gr	oups,	+
	how many cards will be in each group?		+
	Total number of cards in Julia's collection = 36 cards		İ
	Number of equal groups the cards are divided into = 4 4 3 6		
	Therefore, number of cards in each group = - 36	AA	1
	36 ÷ 4 = 9		/
	So, there will be 9 cards in each group.	7/	
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	There are 9 people in a birthday party. The chef baked a total number of 72 of		
	If the cupcakes were shared equally among the people, how many cupcakes	did ea	30
	person get?		t
	Number of people at the birthday party = 9		t
	Total number of cupcakes the chef baked = 72 cupcakes 9 7 2		
	So, number of cupcakes each person got = -72		
	72 ÷ 9 = 8		
	Therefore, each person got 8 cupcakes		
			_
			ł
	Mr. Adams owns a ranch. He has 56 cows on his ranch. If he divides the cows	s even	117
	among 7 pastures, how many cows will be in each pasture?		+
			İ
	Number of cows in Adam's ranch = 56 cows.		
	Number of pastures in the ranch = 7 pastures 7 5 6		
	Number of cows that will be in each pasture = -56		1
	56 ÷ 7 = 8		15
	Therefore, there will be 8 cows in each pasture.		2
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