

Name:

		Divide larger numbers by 1-digit numbers: word problems																										
1.	Mrs. I check for th	ked	in f	or a	a 9	day	y st	ay	at a	h h	otel	in	Dis	ney	/ la	nd.												
2.	Chery	rl has	s 4,!	585	ma	arbl	es.	He	sort	ed	the	m e	qua	ally	into	5	iars	. Нс	ow n	nar	ny n	narl	oles	are	e in	ead	ch ja	ar?

Class:



Class:

mathskills4kids

Name:

Divide larger numbers by 1-digit numbers: word problems													
Divide larger Hambers by Faight Hambers, Word problems													
\$ 2, 9 7 9 Finally, let's divide \$ 2,979 by 9 to get the cost per person each day. 331 9 2,979 - 27													
27 - 27 - 09 - 9 So, The cost of the hotel they all paid per day was \$ 331													
Cheryl has 4,585 marbles. He sorted them equally into 5 jars. How many marbles are in each To find the number of marbles in each jar; we need to divide 4,585 by 5	ar?												
5 4,585 - 45 08 - 5 35													
© http://mathskills4kids.com													
	Mrs. Rita took her children to Disney land last week. Together with her 2 children, they checked in for a 9 day stay at a hotel in Disney land. If she was charged \$ 993 per per for the 9 day stay, what was the cost paid per day? Let's first of all write down the information we know. Number of people! that checked into the hotel = 3. Amount charged per person = \$ 993. Now, let's multiply \$ 993 by 3 to get the total amount payed by all 3 people for the 9 day stay. 9 9 3 x 3 \$ 2, 9 7 9 Finally, let's divide \$ 2,979 by 9 to get the cost per person each day. 331 9 2,979 271 27 27 27 09 - 9 So, The cost of the hotel they all paid per day was \$ 331 O Cheryl has 4,585 marbles. He sorted them equally into 5 jars. How many marbles are in each jar. To find the number of marbles in each jar; we need to divide 4,585 by 5 917 5 4,585 - 451 08 - 5 1 35 So, there are 917 marbles are in each jar.												