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## mathskills4kids

Name:	Class:
Divide three - digit numbers by one - digit n	umbers word problems
Charles works in a clothing store. Yesterday, they dis	stributed 575 pants evenly on 5
racks. How many pants did they put on each rack?	
	115
Number of pants distributed on 5 racks = 575 pants	5 575
Number of racks in the store = 5 racks	- 5 +
Number of pants distributed on each rack =	07
575 ÷ 5 = 115	- 05
So, there are 115 plants on each rack.	25
	25
Charly wants to spend \$360 on Christmas cards to r	retail. If each Christmas card
costs \$4, how many Christmas cards can she buy?	
Amount of money Charly wants to spend = \$360	90
Cost of each Christmas card = \$4	4 360
So, number of Christmas cards she can buy =	- 36 1
360 ÷ 4 = 90	00
Therefore, she can buy 90 Christmas cards.	- 00
	0
	us and Duving these Ordays also
Telma just completed her photography course 9 day took 198 photos altogether. How many photos did sl	
	take call day.
Total number of photos she has taken already = 198 photos	22
Number of days she took all the photos = 9 days	9 198
Therefore, number of photos she took each day =	- 18↓
198 ÷ 9 = 22	18
So, she took 22 photos each day.	- 18
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	96.000
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