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mathskills4kids

Name:	Class:
Divide numbers ending in zeroes	by multi-digit numbers: word problems
	ny. He has \$ 310,000 to invest in some real
estate properties. Each property costs he be able to acquire?	\$ \$ 90,000. How many of these properties w
To solve this problem, let's divide 310,000 by 9	90,000
Since we have a zeroes in the divisor, let's first of all get rid of them before using long division to solve the problem.	310,000 = 31 = 9 31 90,000 9 - 27
Therefore, he will be able to get 3 propert	ties with some money left since there is a remain
A group of tourist needs to take a trip 170 tourist altogether, how many 30-s	to the zoo using a 30-seater bus. If there are eater buses will they need?
To find the number of buses they'll need, we n	eed to divide 170 by 30.
Since we have a zero in the divisor,	5
let's first of all get rid of it before using long division to solve the problem.	$\frac{170}{30} = \frac{17}{3} = 3 17$ $\frac{170}{30} = \frac{17}{3} = \frac{17}{3$
They will need five 30-seater buses but si So, six 30-seater buses will be needed to	nce 3 people are left they will need an extra bus transport all the tourists.
	need to buy new cameras for an up coming a budget of \$850,000 to buy new cameras
each camera costs \$50,000, how man	
To find the number of cameras they'll be able 850,000 ÷ 50,000 Since we have zeroes in the divisor,	850,000 = 85 = 5 85 50,000 5
850,000 ÷ 50,000	850,000 <u>85</u> = 5 85