

7. Match the starting numbers to the correct operation and answers. One has been done for you.

3 thousand, 14 hundreds and 5 ones	$\div 10$	425
42 thousands and 50 tens	$\div 1,000$	44.05
4,255	$\div 100$	1 ten and 34 ones
44,000	$\div 100$	42 tens, 5 ones and 5 tenths



VF
HW/Ext

8. Which calculation is the odd one out?

A.

$6,150\text{cm} \div 100$

B.

$61,500\text{cm} \div 1,000$







C.

$615\text{cm} \div 100$



VF
HW/Ext

9. Dylan has put a number into the three function machines below. He spilt some of his juice and most of the digits have been covered.

		My number can be divided to create answers up to 2 decimal places.
	3 	My number has a digit sum of eight.
		Zero is the only digit that is used more than once in my number.

What number could Dylan have started with? Find three possibilities.



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