



6 Complete each calculation.

a) $0.025 \times 100 = 10 \times \boxed{0.25}$

$3.5 \times 40 = 400 \times \boxed{0.35}$

$1,000 \times 1.01 = 101 \times \boxed{10}$

$2.5 \times 200 = \boxed{5} \times 100$

$\boxed{0.09} \times 1,000 = 10 \times 9$

$5,000 \times \boxed{0.03} = 50 \times 3$

b) $0.004 \times \blacktriangle = \star \times 0.04$

How many different solutions can you find?

	Solution 1	Solution 2	Solution 3	Solution 4	Solution 5	Solution 6	Solution 7
\blacktriangle							
\star							

Various answers:

DOUBLE CHECK YOURS

ON A CALCULATOR!



Reflect

- When multiplying decimals by 10, 100 and 1,000, I will
- Anything that fits the process of jumping numbers in columns as many times as there are zeros.