## **Divide Decimals by Decimals 2**



1. Continue the patterns, multiplying the dividend and divisor in each step by 10, so that the quotients (the answers) remain the same.



2. Transform the problems so that you get a whole-number divisor. Then, divide using long division.

| <b>a.</b> 44.7 ÷ 0.05 | <b>b.</b> $7.588 \div 0.007$ |
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