The most important part of this problem is the base (the 2).	When expanding this logarithm, it is best to use the Product Property first.
$\log_2(10) =$	$\log\left(d^2\frac{f}{h}\right)$
The most important part of this problem is the argument (the 10).	When expanding this logarithm, it is best to use the Quotient Property first.
When expanding this logarithm, it is best to use the Product Property first.	When expanding this logarithm, it is best to use the Product Property first.
$\log\left(\frac{a^2b}{c}\right)$	$\log\left(\frac{m^3}{p\sqrt{q}}\right)$
When expanding this logarithm, it is best to use the Quotient Property first.	When expanding this logarithm, it is best to use the Quotient Property first.
The best first step is subtracting a log from both sides.	The best first step is _____.
Solve for x: $\log(2x^2+8x) = \log(x+4)$	Solve for x: $\ln(-3x-10) - \ln(1) = 5$
The best first step is removing the logarithm from both sides.	The easiest mistake to make is _____.

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