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inequalities involving more than one
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reverse of the order of operations, just
as you would solve an equation with
more than one operation. Solve $6-4 \leq 2x$

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 Functions Inverse Variation and
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 varies inversely as x if there is some
 nonzero constant k such that $xy = k$ or y
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 combination with x and z if there is some
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Solve $6 - 4 \leq 2x + 12$.

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Inverse Variation y varies inversely as x if there is some nonzero constant k such that $xy = k$ or $y = \frac{k}{x}$. Combined Variation y varies in combination with x and z if there is some nonzero constant k such that

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