## LONTG Divieson of Pobyomides

## Procedure:

(1) Divide the $1^{\text {st }}$ terms. (What do you multiply the divisor by to get the first term in the dividend?)
 terms.
> (3) Subtract by
changing the sings
and combining like
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(4) Bring down the next term and begin the process again.
$\frac{2 x^{3}-3 x^{2}-10 x+7}{x-3}$


## Procedure:

 with the solved for x \& coefficients/constants.

## (3) Multiply and add.

(4) Write your answer with the appropriate variables \& remainder if there is one.
(1)

