(-x-1) x $+ (-3 x^2)$ + (10) $\left(\,-3\,\right)\,x^{4} \\ + \left(\,-3\,\right)\,x^{3} \\ \phantom{\left(\,+\,(10\,)\,x^{2}\,\right)} \\ \phantom{\left(\,+\,(11\,)\,x^{2}\,\right)} \\ + \left(\,11\,\right)\,x$ -(-x-1) x+(4) $((-3 x^4)) + ((-3 x^3))$ $+\;(\,10\,)\;x^2 \qquad +\;(\,11\,)\;x \qquad +\;(\,4\,)$ $+((10 x^2)) + ((10 x))$ 20

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Example: Oblique Non-Linear Asymptote

 $-3 x^4 - 3 x^3 + 10 x^2 + 11 x + 4$

-10

-5

20