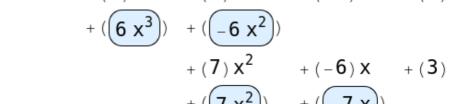
Example: Oblique Non-Linear Asymptote $\frac{-3 x^4 + 9 x^3 + x^2 - 6 x + 3}{}$

$$+\left(\begin{array}{c|c} -3 \ x^2 \end{array}\right) \ +\left(\begin{array}{c|c} 6 \ x \end{array}\right) \ +\left(\begin{array}{c|c} 7 \end{array}\right) \\ -\left(1-x\right) \ x \end{array} \ +\left(9\right) x^3 \ +\left(1\right) x^2 \ +\left(-6\right) x \ +\left(3\right)$$

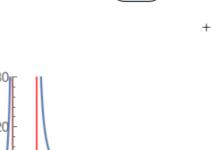
$$\begin{array}{cccc} (\overbrace{-3\ x^4}) & + (\overbrace{3\ x^3}) \\ & + (6)\ x^3 & + (1)\ x^2 & + (-6)\ x & + (3) \\ & + (\overbrace{6\ x^3}) & + (\overbrace{-6\ x^2}) \end{array}$$

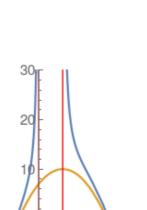
-5

-10



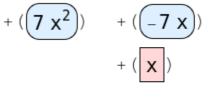








5



10







