Example: Oblique Non-Linear Asymptote $\frac{-3 x^4 + 9 x^3 + x^2 - 6 x - 3}{(1 - x) (3 - x)}$ $+ (-3 x^2)$ $+ (1) x^{2}$ $(-3) x^4$ $+ (9) x^3$ (1 - x) (3 - x) $+((12 x^3)) + ((-9 x^2))$ $((-3 x^4))$

$$+ (-3) x^{3} + (10) x^{2} + (-6) x$$

$$+ (-3 x^{3}) + (12 x^{2}) + (-9 x)$$

-5

-10



20

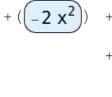
10

-10

-20



5



 $+(-2)x^{2} + (3)x$



+ (-3 x)

+(-6)x + (-3)



+ (-3)

+ (-3)



10

