Example: Oblique Non-Linear Asymptote $-3 x^4 - 9 x^3 + x^2 + 6 x + 1$ (-x-1) (1-x) $+ (-3 x^2)$ $(\,-\,3\,)\,\,\overline{x^4}$ $+ (-9) x^3$ $+(1)x^{2} + (6)x + (1)$ (-x-1)(1-x) $(\left(-3 \ x^4\right))$ $+ ((3 x^2))$

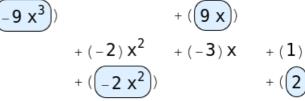
10

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

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

-10

-5

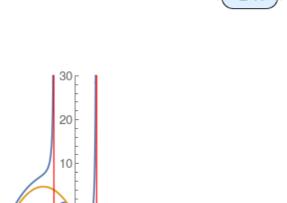


10

+ (-9 x)

+ (6) X

+(1)



5

