Example: Oblique Non-Linear Asymptote $-3 x^4 - 12 x^3 - 5 x^2 + 14 x + 2$ (-x-2) (1-x) $+ (-3 x^2)$ $(-3)\overline{x^4}$ $+(-12) x^3 + (-5) x^2$ (-x-2)(1-x) $((-3 x^4))$ $+((-3 x^3)) + ((6 x^2))$

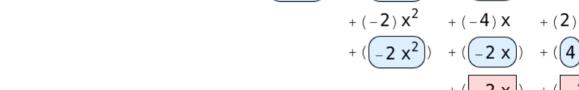
$$+(-9)x^{3} + (-11)x^{2}$$

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

-10

-10

-5



+ (-9 x)

+ (14) x

+(14)x

+ ((18 x))

10

+(2)





5

