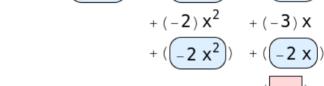
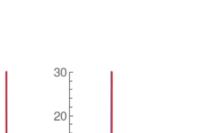
## Example: Oblique Non-Linear Asymptote $-3 x^4 - 9 x^3 + 10 x^2 + 33 x + 6$ (-x-3) (2-x) $+ ( -3 x^2 )$ $(-3)\overline{x^4}$ $+ (-9) x^3$ $+(10) x^{2}$ (-x-3)(2-x) $((-3 x^4))$ $+((-3 x^3))$ $+((18 x^2))$



-5

-10





10

-10

-20



5



10

 $+((-6 x^2))$ 



+ ( -6 x )

+(33) x

+(33) x

+((36 x))

+ ((-2 x))

+(6)

+(6)

+(6)

+ ((12))

+ ( -6 )