(-x-1) (2-x) $+ ( -3 x^2 )$ + ( -3 x )  $(-3) x^4$  $+(13) x^{2}$ + (-8) (-x-1)(2-x) $+(3 x^{3}) + (6 x^{2})$  $+(-3) x^{3} + (7) x^{2}$  $(\overline{(-3 x^4)})$ +(-8) $+((-3 x^3)) + ((3 x^2))$ + ((6 x)) $+ (4) x^{2}$ + (-6) X+(-8) $+((4 x^2))$ + ((-8)) +((-4x))+ ( -2 x )

Example: Oblique Non-Linear Asymptote

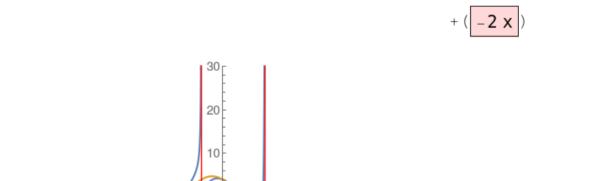
 $-3 x^4 + 13 x^2 - 8$ 

-10

-5

10

20



5

10