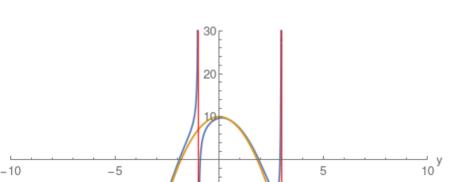
(-x-1) (3-x) $+ (-3 x^{2})$ + (10 $(-3) x^{4}$ $+ (6) x^3$ $+ (19) x^2$ +(-22) x(-x-1)(3-x)+(-29) $+(6 x^3)$ $+((9 x^2))$ $+ (10) x^{2} + (-22) x$ +(-29) $+((10 x^2))$ +((-20 x))+((-30))+ (-2 x)



10

20

Example: Oblique Non-Linear Asymptote

 $-3 x^{4} + 6 x^{3} + 19 x^{2} - 22 x - 29$