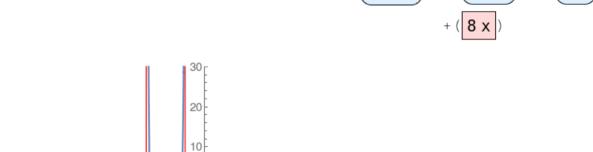
$-3 x^4 + 28 x^2 - 33$ (-x-3) (-x-1) $+(-3 x^2)$ + (12 x) + (-11) $(-3) x^4$ $+(28)x^{2}$ (-x-3)(-x-1)+(-33) $+ ((-9 x^2))$ $\left(\left(-3 \text{ x}^4\right)\right)$ $+((-12 x^3))$ $+(12)x^{3}$ $+(37)x^{2}$ +(-33) $+((12 x^3))$ $+(48 x^2)$ +((36 x)) $+ (-11) x^2$ + (-36) x+ (-33) $+((-11 x^2))$ + ((-33)) +((-44 x))+ (8 x)

Example: Oblique Non-Linear Asymptote

-5

-10



5

10