$-3 x^4 - 3 x^3 + 31 x^2 + 26 x - 43$ (-x-3) (3-x) $+(-3x^2)$ + (-3 x) $(-3) x^{4}$ $+(-3)x^{3}$ $+ (31) x^2 + (26) x$ (-x-3)(3-x) $+((27 x^2))$ $((-3 x^4))$ $+ (-3) x^3 + (4) x^2$ +(26) x + (-43) $+((-3 x^3))$

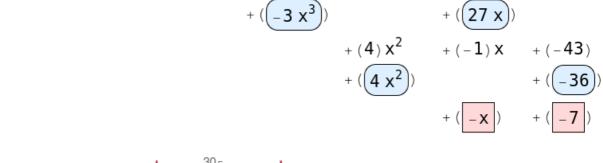
Example: Oblique Non-Linear Asymptote

-5

-10

-20

-10







5

10