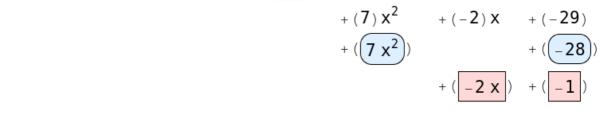
$-3 x^4 - 6 x^3 + 19 x^2 + 22 x - 29$ (-x-2) (2-x) $+ (-3 x^2)$ + (<mark>-6 x</mark>) $+ (-6) x^{3}$ $(-3) x^{4}$ $+ (19) x^2 + (22) x$ (-x-2)(2-x) $+((12 x^2))$ $(-3 x^4)$ $+ (-6) x^3 + (7) x^2$ +(22) x + (-29) $+((-6 x^3))$ +(24 x) $+ (7) x^{2} + (-2) x$

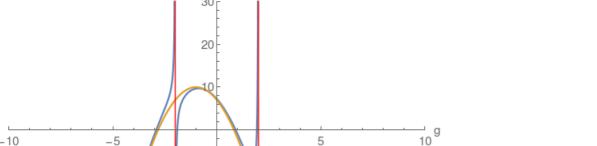
Example: Oblique Non-Linear Asymptote

-5

-10







5