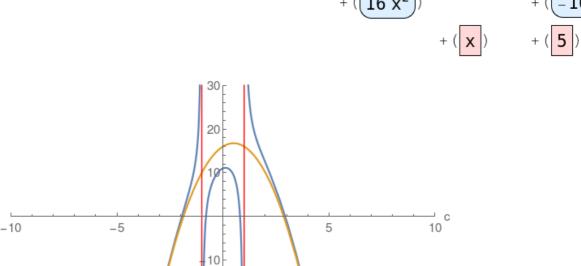
(-x-1) (1-x) $+(-3 x^2) + (3 x)$ + (16) $(\,-\,3\,)\,\,\overline{x^4}$ $+ (3) x^3$ $+(19) x^{2} + (-2) x$ +(-11)(-x-1)(1-x) $+((3 x^2))$ $((-3 x^4))$ $+ \; (3) \; x^3 \qquad + \; (16) \; x^2 \qquad + \; (-2) \; x \qquad + \; (-11)$ $+((3 x^3))$ +((-3 x)) $+ (16) x^{2} + (1) x$ +(-11) $+((16 x^2))$ + ((-16)) + (X) 20

Example: Oblique Non-Linear Asymptote

 $-3 x^4 + 3 x^3 + 19 x^2 - 2 x - 11$



20