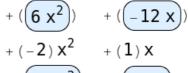
## Example: Oblique Non-Linear Asymptote $-3 x^{4} + 3 x^{3} + 10 x^{2} - 11 x + 2$ (-x-2) (1-x) $+ ( -3 x^2 )$ $(-3) x^4$ $+ (3) x^3$ $+ (10) x^{2}$ (-x-2)(1-x) $+((6 x^2))$

$$( \underbrace{-3 \, x^4}) + ( \underbrace{-3 \, x^3}) + ( \underbrace{6 \, x^2})$$

$$+ (6) \, x^3 + (4) \, x^2$$

$$+ ( \underbrace{6 \, x^3}) + ( \underbrace{6 \, x^2})$$





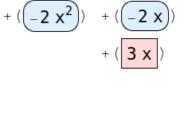
+ ( <mark>6 x</mark> )

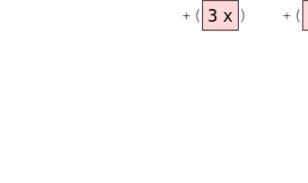
+ (-11) x

+ (-11) x

+(2)

+(2)





10

