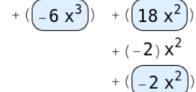
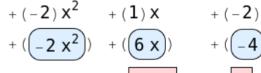
Example: Oblique Non-Linear Asymptote $-3 x^4 + 3 x^3 + 10 x^2 - 11 x - 2$ (1-x)(2-x) $+(-3 x^2)$ $(-3) x^4$ $+ (3) x^{3}$ $+ (10) x^{2}$ (1 - x) (2 - x) $+(9 x^3)$ $+((-6 x^2))$ $((-3 x^4))$ $+ (16) x^2$



-10

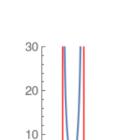
-5





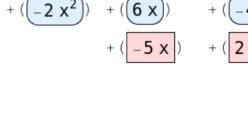


5



-10

-20



+ (-6 x)

+ (-11) x

+ (-11) x

+((-12 x))

+ (-2)

+(-2)

+(-2)



10

