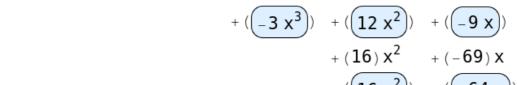
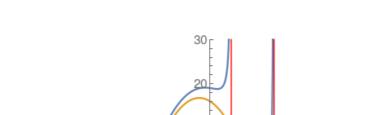
Example: Oblique Non-Linear Asymptote $-3 x^{4} + 9 x^{3} + 19 x^{2} - 78 x + 57$ (1-x)(3-x) $+(-3 x^2)$ $(-3) \, x^4$ $+(9)x^{3}$ $+(19) x^{2}$ (1 - x) (3 - x) $((-3 x^4))$ $+((12 x^3))$ $+((-9 x^2))$ $+ (-3) x^3$ $+ (28) x^2$ $+((12 x^2))$







10

-10

-20

-30

-10

-5



5



10



+ (-3 x)

+ (-78) x

+(-78)x

+((-9 x))

+((-64 x))

+ (-5 x)

+ (16)

+(57)

+(57)

+(57)

+ ((48))