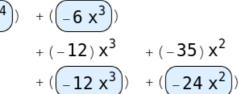
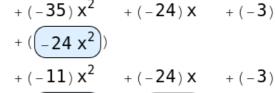
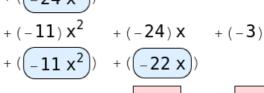
## Example: Oblique Non-Linear Asymptote $-3 x^{4} - 18 x^{3} - 35 x^{2} - 24 x - 3$ (-x-2) x $+ ( -3 x^2 )$ $(-3) x^4$ $+ (-18) x^3$ $+ (-35) x^2$ + (-24) X-(-x-2)x





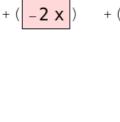


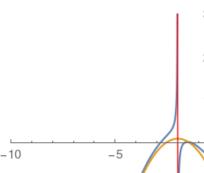
+ ( -12 x )

+ ( -11 )

+(-3)









10

5