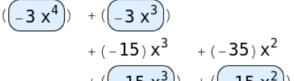
Example: Oblique Non-Linear Asymptote $-3 x^4 - 18 x^3 - 35 x^2 - 24 x - 6$ (-x-1) x $+(-3x^2)$ + (-15 x) $(-3) x^4$ $+ (-18) x^{3}$ $+ (-35) x^2 + (-24) x$ -(-x-1)x

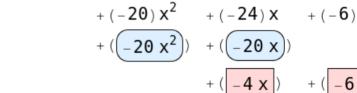




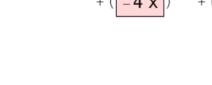
10

-5

-10







10

+ (-20)

+(-6)

+(-24) x + (-6)





5