Example: Oblique Non-Linear Asymptote $-3 x^{4} + 12 x^{3} - 5 x^{2} - 14 x - 6$ (2-x)(3-x) $+ (-3 x^2)$ $(-3) \, x^4$ $+(12) x^3$ $+ (-5) x^2$ (2 - x) (3 - x) $((-3 x^4))$ $+((15 x^3))$ $+((-18 x^2))$

30

20

10

-10

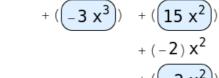
-20

-30

-5

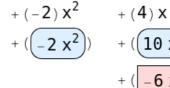
-10

$$+(-3)x^{3} + (13)x^{2} + ((-3x^{3})) + ((15x^{2}))$$



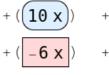


5





10

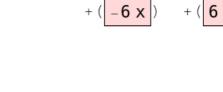




+(-6)

+(-6)

+(-6)



+ (-3 x)

+ (-14) x

+ (-14) x

+ ((-18 x))





