Example: Oblique Non-Linear Asymptote $-3 x^4 + 9 x^3 + 10 x^2 - 33 x - 6$ (2-x)(3-x) $+ (-3 x^{2})$ $(-3) x^4$ $+ (9) x^{3}$ $+ (10) x^2$ (2 - x) (3 - x) $((-3 x^4))$ $+((15 x^3))$ $+(-18 x^2)$

30

20

10

-10

-20

-30

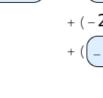
-5

-10

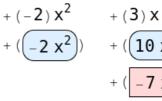
$$+(-6)x^{3}$$

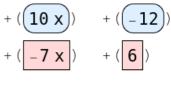
 $+(-6x^{3})$

 $+(28) x^2$ $+(30 x^2)$



5





+ (-6 x)

+ (-33) x

+(-33)x

+((-36 x))



10





+(-6)

+(-6)

+(-6)