## Example: Oblique Non-Linear Asymptote $-3 x^4 - 3 x^3 + 19 x^2 + 2 x - 23$ (1-x)(2-x) $+ ( -3 x^2 )$ $+ (-3) x^3$ $(-3) x^4$ $+(19) x^{2}$ (1-x)(2-x)

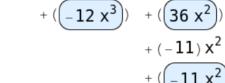
20

10

-20

-10

-5



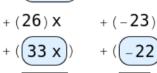


5





\_ у 10



+((-24 x))

+ ( - 12 x )

+(2)x

+(2)x

















+ ( -11 )

+(-23)

+(-23)