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

 $(-3) x^{4}$ 

(1-x)(2-x)

$$(-3 x^{4}) + (9 x^{3}) + (-12) x^{3}$$

20

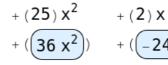
10

-5

-10

 $+ (-3) x^3$ 

 $+((-12 x^3))$ 



 $+(19) x^2$ 

 $+ ((-6 x^2)$ 

 $+ (-11) x^2$ 

$$+((-24 x))$$
  
+ (26) x + (-23)

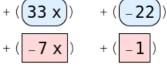
+ ( - 12 x )

+(2)x

+ ( -11 )

+(-23)

+(-23)





5

