Example: Oblique Non-Linear Asymptote $-3 x^4 + 19 x^2 - 18 x + 6$ (-x-3) (2-x) $+ (-3 x^2)$

$$(-x-3) (2-x) (-3) x^{4} + (19) x^{2}$$

$$(-3 x^{4}) + (-3 x^{3}) + (18 x^{2})$$

-5

-10

 $+ (3) x^{3} + (1) x^{2}$ $+((3 x^3))$

$$+ (1) x^{2} + (-18) x$$

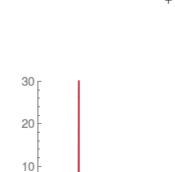
 $+ (3 x^{2}) + (-18 x)$

 $+ (19) x^2$

$$+ (3 x^{2}) + (-18 x)$$

 $+ (-2) x^{2}$
 $+ (-2 x^{2}) + (-2 x)$

10



-10

5



+ (3 x)

+ (-18) x



+ (-2)

+ (6)

+(6)

+ (6)

