Example: Oblique Non-Linear Asymptote  $-3 x^4 - 18 x^3 - 35 x^2 - 24 x - 3$ (-x-3) (-x-1) $+ ( -3 x^2 )$ + ( -6 x )  $(-3) x^4$  $+ \, \left(\, -\, 18\, \right) \, x^3$  $+(-35)x^{2}$ +(-24)x(-x-3)(-x-1) $(\left(-3 \text{ x}^4\right))$  $+((-12 x^3))$  $+((-9 x^2))$  $+ (-6) x^3$  $+(-26) x^2$ +(-24) x $+((-6 x^3))$  $+((-24 x^2))$ + ((-18 x)) $+ (-2) x^2$ + (-6) x $+((-2 x^2))$ + ((-8 x))

20

10

-10

20

-5

-10

+(-3)

+(-3)

+((-6))

+ ( 2 x )

\_ р 10

5