## Example: Oblique Non-Linear Asymptote $-3 x^4 + 15 x^3 - 17 x^2 - 10 x + 17$ (1-x)(3-x) $+ ( -3 x^2 )$ $(-3) x^4$ $+(15)x^{3}$

(1 - x) (3 - x)

$$(-3 x^4)$$
 +  $(12 x^3)$  +  $(-9 x^2)$   
+  $(3) x^3$  +  $(-8) x^2$ 

30

20

10

-10

-20

-30

-5

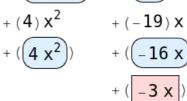
-10

 $+ (-8) x^2$  $+((3 x^3))$  $+((-12 x^2))$ 





5



10

 $+ (-17) x^2$ 



+ ( 3 x

+ (-10) x

+ (-10) x



+(17)

+(17)



