Example: Oblique Non-Linear Asymptote $-3 x^4 - 3 x^3 + 19 x^2 + 2 x - 13$ (-x-3) (1-x) $+ (-3 x^2)$ $(-3) x^4$ $+ (-3) x^3$ $+(19) x^2$ (-x-3)(1-x)

$$(-3 x^4)$$
 + $(-6 x^3)$ + $(9 x^2)$
+ $(3) x^3$ + $(10) x^2$

20

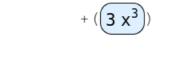
10

-10

-20

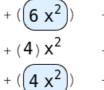
-5

-10





5





__ g 10

+ (3 x)

+(2)x

+(2)x











+(-13)

+(-13)



