Example: Oblique Non-Linear Asymptote $-3 x^4 + 3 x^3 + 31 x^2 - 26 x - 45$ (-x-3) (2-x) $+ (-3 x^2)$

 $(-3) x^4$

(-x-3)(2-x)

 $((-3 x^4))$ $+((-3 x^3))$ $+((18 x^2))$ $+ (6) x^3$

20

10

-10

-20

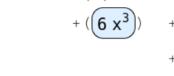
-5

-10

$$+ (6) x^{3} + (13) x^{2}$$

 $+ (6 x^{3}) + (6 x^{2})$
 $+ (7) x^{2}$

 $+ (3) x^3$



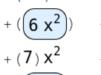








5



 $+ (31) x^2$



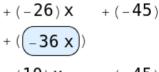
10

+ (6 x)

+(-26)x

+((7 x))

+ (3 x)









+(-45)













