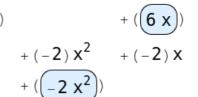
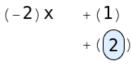
## Example: Oblique Non-Linear Asymptote $\frac{-3 x^4 - 6 x^3 + x^2 + 4 x + 1}{1}$ (-x-1) (1-x) $+ ( -3 x^2 )$ $(\,-3\,)\,\overline{x^4}$ $+ (-6) x^3$ $+(1)x^{2} + (4)x + (1)$ (-x-1)(1-x) $(\left(-3 \ x^4\right))$ $+ ((3 x^2))$

10

20

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



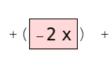


+(1)

+ ( <mark>-6 x</mark> )

+ (4) x





10



-5

-10



5