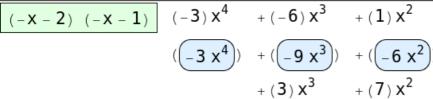
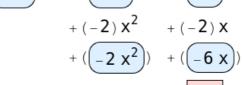
## Example: Oblique Non-Linear Asymptote $-3 x^{4} - 6 x^{3} + x^{2} + 4 x - 2$ (-x-2) (-x-1)



$$+ (3) x^{3} + (7) x^{2} + (9) x^{2} + (-2) x^{2}$$

5



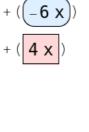


10

 $+ ( -3 x^2 )$ 

 $+ ((-6 x^2))$ 

 $+(1)x^{2}$ 



+ ( 3 x )

+ (4) x

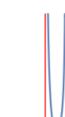
+ (4) x

+((6 x))

+(-2)

+(-2)





20

-5

-10