## Example: Oblique Non-Linear Asymptote $-\frac{-3 x^{4}-18 x^{3}-35 x^{2}-24 x-3}{(-x-2) x} + (\boxed{-3 x^{2}}) + (\boxed{-12 x})$ $-(-x-2) x (-3) x^{4} + (-18) x^{3} + (-35) x^{2} + (-24) x$

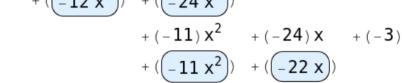
$$+ (-12) x^{3} + (-35) x^{2} + (-24) x + (-3)$$

$$+ (-12 x^{3}) + (-24 x^{2})$$

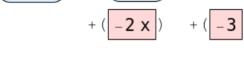
-5

-10

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







+ ( -11 )

+(-3)



5



10