$$-\frac{-3 x^{4} + 12 x^{3} - 5 x^{2} - 14 x + 2}{(3 - x) x} + (\boxed{-3 x^{2}}) + (\boxed{3 x}) + (\boxed{4}$$

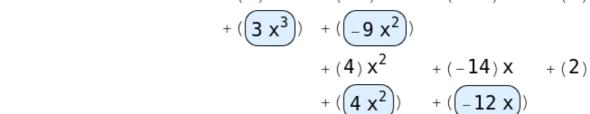
$$-(3 - x) x (-3) x^{4} + (12) x^{3} + (-5) x^{2} + (-14) x + (2)$$

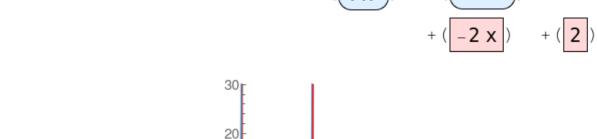
$$(\boxed{-3 x^{4}}) + (\boxed{9 x^{3}})$$

$$+(3) x^{3} + (-5) x^{2} + (-14) x + (2)$$

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

Example: Oblique Non-Linear Asymptote

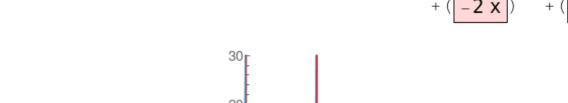






5

10



-10

-20

-10

-5