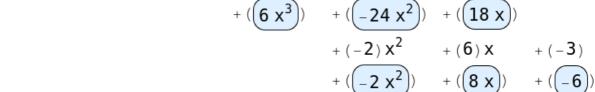
Example: Oblique Non-Linear Asymptote $\frac{-3 x^{4} + 18 x^{3} - 35 x^{2} + 24 x - 3}{(1-x) (3-x)} + (\boxed{-3 x^{2}})$ $(1-x) (3-x) (-3) x^{4} + (18) x^{3} + (-35) x^{2}$ $(\boxed{-3 x^{4}}) + (\boxed{12 x^{3}}) + (\boxed{-9 x^{2}})$ $+ (6) x^{3} + (-26) x^{2}$ $+ (\boxed{6 x^{3}}) + (\boxed{-24 x^{2}})$

-20



+ (-2)

+(-3)

+(-3)

+ (6 x)

+(24)x

+(24)x

