$\frac{-3 x^4 + 37 x^2 - 96}{(-x-2) (3-x)}$ $+ (-3 x^{2}) + (-3 x)$ $(-3) x^4$ $+(37)x^{2}$ (-x-2)(3-x) $\left(\left(-3 \text{ x}^4\right)\right)$ $+ (3 x_3)$ $+((18 x^2))$ $+ (-3) x^3 + (19) x^2$ $+((-3 x^3))$ $+((3 x^2))$ + ((18 x))

+ (16)

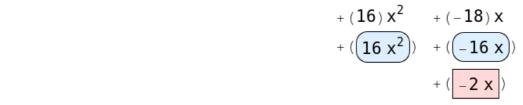
+(-96)

+(-96)

+(-96)

+ ((-96))

Example: Oblique Non-Linear Asymptote



-10

-20





