Example: Oblique Non-Linear Asymptote $\frac{-3 x^4 - 6 x^3 + 13 x^2 + 16 x - 3}{1}$ (-x-3) (-x-1) $+ (-3 x^2)$ $(-3) x^4$ $+ (-6) x^3$ $+ (13) x^2$ (-x-3)(-x-1) $((-3 x^4))$ $+((-12x^3))$ $+ ((-9 x^2))$ + (6) x³ $+(22) x^2$





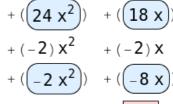
10

-5





5



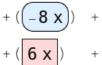
_ р 10



+(16)x

+ (6 x)

+ (16) x















+(-3)





-10