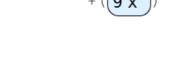
Example: Oblique Non-Linear Asymptote $-3 x^4 - 3 x^3 + 25 x^2 + 26 x - 3$ (-x-3) (-x-1) $+ (-3 x^2)$ $(-3) x^4$ $+ (-3) x^3$ $+ (25) x^2$ (-x-3)(-x-1) $+\left(\left(-9 \ x^{2}\right)\right)$ $(\left(-3 \text{ x}^{4}\right))$ $+((-12 x^3))$

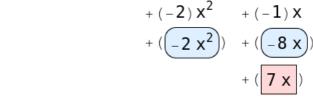


10

-5

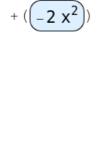
-10



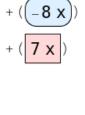




5



10



+(26) x

+(26) x

+((27 x))





+((-6))

+(-3)

+ (-3)



