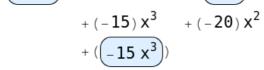
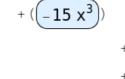
Example: Oblique Non-Linear Asymptote $-3 x^4 - 15 x^3 - 17 x^2 + 10 x + 13$ (-x-1) (1-x) $+ (-3 x^2)$ $+(-15) x^3 + (-17) x^2 + (10) x$ $(-3)x^{4}$ (-x-1)(1-x) $((-3 x^4))$ $+((3 x^2))$

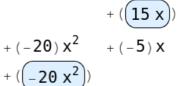
-5

-10





5





10



+ (-15 x)

+ (10) x



+ (_ 20

+(13)

+ (13)

+(13)

+ ((20)

