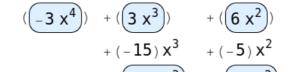
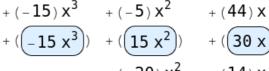
Example: Oblique Non-Linear Asymptote $-3 x^4 - 12 x^3 + x^2 + 44 x + 32$ (-x-1) (2-x) $+(-3 x^2)$ $+ (-12) x^3$ $+ (1) x^{2}$ $(-3) x^4$ (-x-1)(2-x)

-5

-10

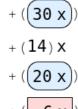




$$+ (15 x^{2})$$

 $+ (-20) x^{2}$
 $+ (-20 x^{2})$

5



+ (-15 x)

+ (44) x

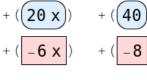
+ (_ 20

+(32)

+(32)

+(32)

-8





10