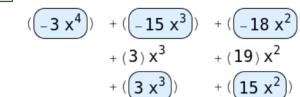
Example: Oblique Non-Linear Asymptote $-3 x^{4} - 12 x^{3} + x^{2} + 44 x + 32$ (-x-3) (-x-2) $+ (-3 x^2)$ $(-3) x^{4}$ $+ \, \left(\, -\, 12\, \right) \, x^3$ $+ (1) x^{2}$ (-x-3)(-x-2)





30

20

10

-10

-20

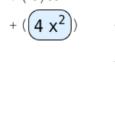
-10

-5

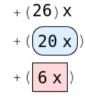




5



」 g 10



+ (3 x)

+ (44) x

+ (44) x

+((18 x))



+(32)

+(32)

+(32)







