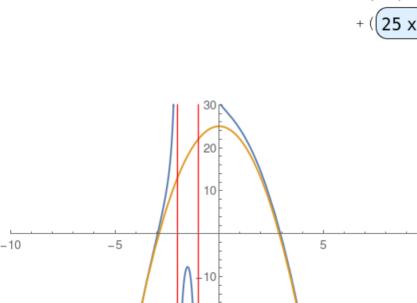
Example: Oblique Non-Linear Asymptote $-3 x^4 - 9 x^3 + 19 x^2 + 78 x + 61$ (-x-2) (-x-1) $+ (-3 x^2)$ + (25) $(-3) x^{4}$ $+ (-9) x^3$ $+(19) x^2$ +(78)x+(61)(-x-2)(-x-1) $+((-9 x^3))$ $+((-6 x^2))$ $+ (25) x^2$ +(78) x+(61) $+(25 x^2)$ +(75 x)+ ((50)) + (3 x) + (11)

10



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