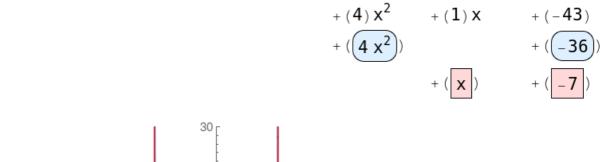
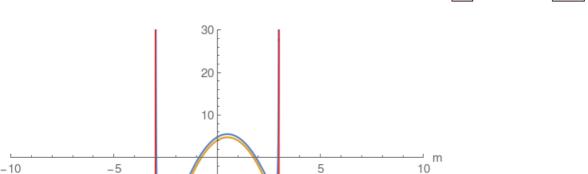
## $\frac{-3 x^{4} + 3 x^{3} + 31 x^{2} - 26 x - 43}{(-x-3) (3-x)} + (\boxed{-3 x^{2}}) + (\boxed{3 x}) + (\boxed{4})$ $(-x-3) (3-x) (-3) x^{4} + (3) x^{3} + (31) x^{2} + (-26) x + (-43)$ $(\boxed{-3 x^{4}}) + (\boxed{27 x^{2}})$ $+ (3) x^{3} + (4) x^{2} + (-26) x + (-43)$ $+ (\boxed{3 x^{3}}) + (\boxed{-27 x})$

Example: Oblique Non-Linear Asymptote





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