$$-\frac{3 x^{4} + 19 x^{2} + 18 x + 6}{(-x^{2}) x^{2}} + (\boxed{3 x}) + (\boxed{16})$$

$$-(-x - 1) x (-3) x^{4} + (19) x^{2} + (18) x + (6)$$

$$(\boxed{-3 x^{4}}) + (\boxed{-3 x^{3}})$$

$$+(3) x^{3} + (19) x^{2} + (18) x + (6)$$

$$+(\boxed{3 x^{3}}) + (\boxed{3 x^{2}})$$

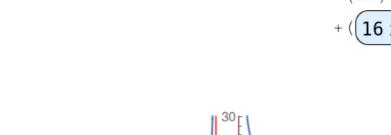
$$+(16) x^{2} + (18) x + (6)$$

$$+(\boxed{16 x^{2}}) + (\boxed{16 x})$$

$$+(\boxed{2 x}) + (\boxed{6})$$

10

5



-5

-10

20

Example: Oblique Non-Linear Asymptote