## Example: Oblique Non-Linear Asymptote $-3 x^{4} + 6 x^{3} + 13 x^{2} - 16 x + 6$ (-x-2) (3-x) $+ ( -3 x^{2} )$

(-x-2)(3-x)



20

10

-10

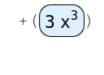
-20

-30[

-5

-10

 $(-3) x^4$ 



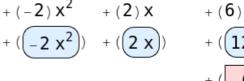


5

$$+(-3 x^{2}) + (-18 + (-2) x^{2}) + (2) x^{2}$$

$$+ ((-3 x^{2})) + ((-18 x))$$
  
 $+ (-2) x^{2} + (2) x$ 

 $+ (13) x^{2} + (-16) x + (6)$ 







+ (6)



10





