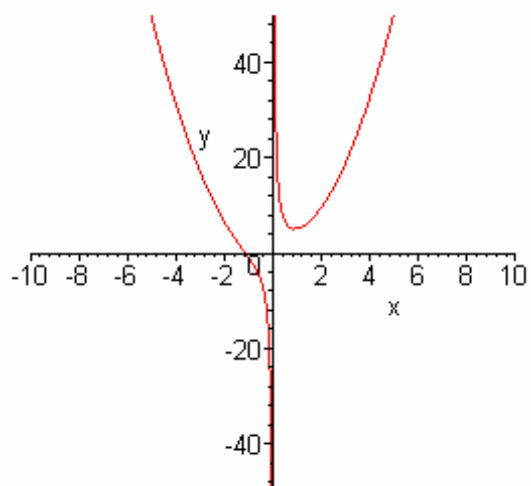


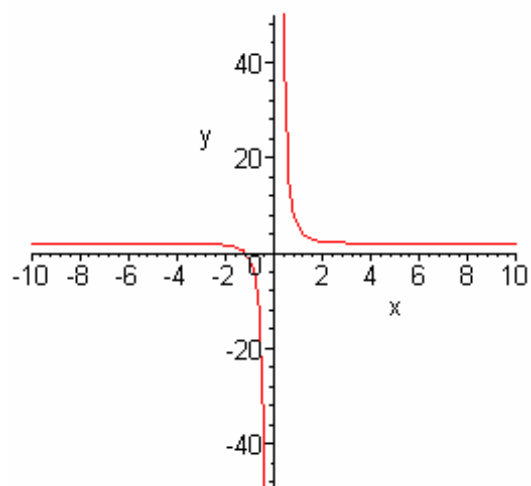
$$y = \frac{2x^3 + 3}{x}$$

Asíntota vertical $x = 0$



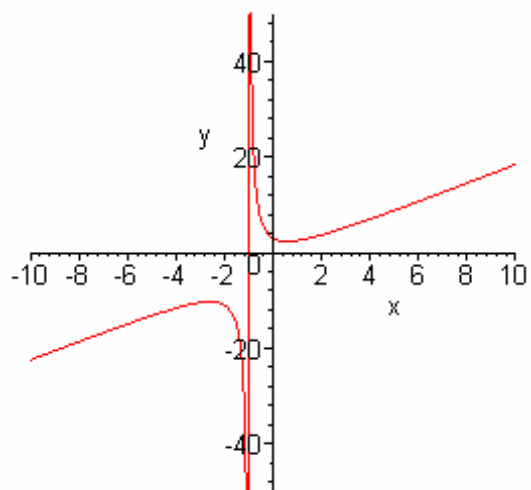
$$y = \frac{2x^3 + 3}{x^3}$$

Asíntota vertical $x = 0$, asíntota horizontal $y = 2$



$$y = \frac{2x^2 + 3}{x+1}$$

Asíntota vertical $x = 0$, asíntota oblicua $y = 2x - 2$



$$y = \frac{\sqrt{x}}{x}$$

Asíntota vertical $x = 0$, asíntota horizontal $y = 0$

