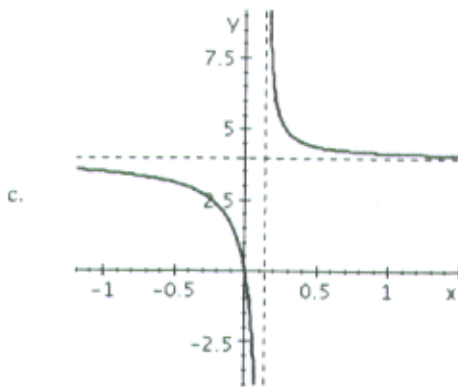
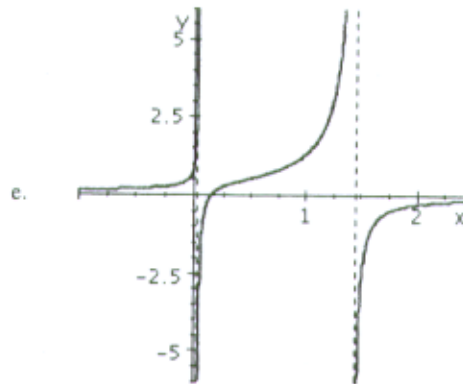
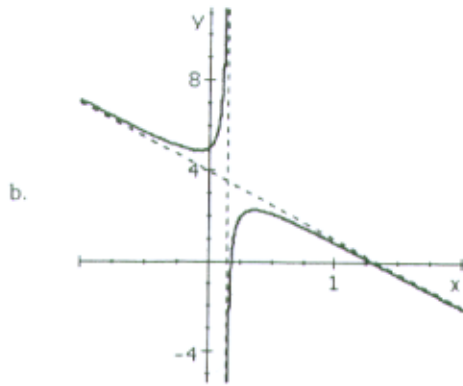
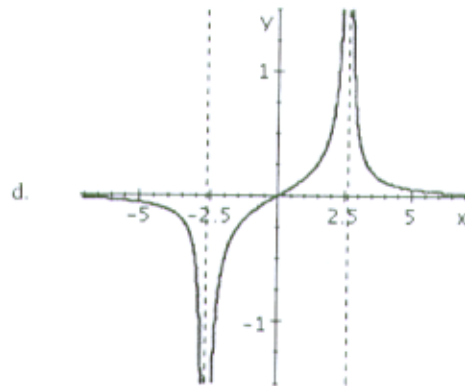
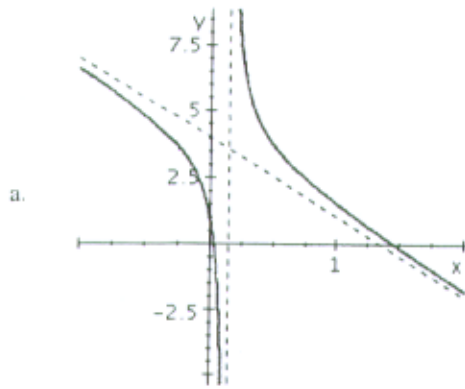


16. (5 pts.) Find the curve of $y = \frac{-21x^2 + 31x - 1}{7x - 1}$.



19. (4 pts.) The figure shows the graphs of three functions. One is the position function $f(x)$ of a car, one is the velocity of the car, and one is its acceleration.

