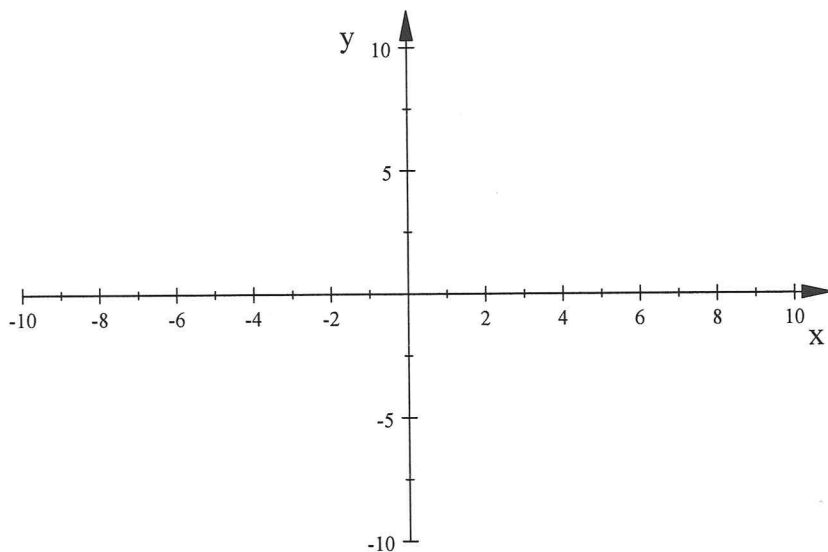


Graph each rational function. Show the VA and HA as dashed lines and the proper behavior around each asymptote. Also show the x and y intercepts. Show the work you used to decide this behavior. No work = no credit.

1. $y = \frac{4x^2 - 12x}{x^2 + x - 6}$



2. $y = \frac{x - 6}{x^2 - 5x + 4}$

