

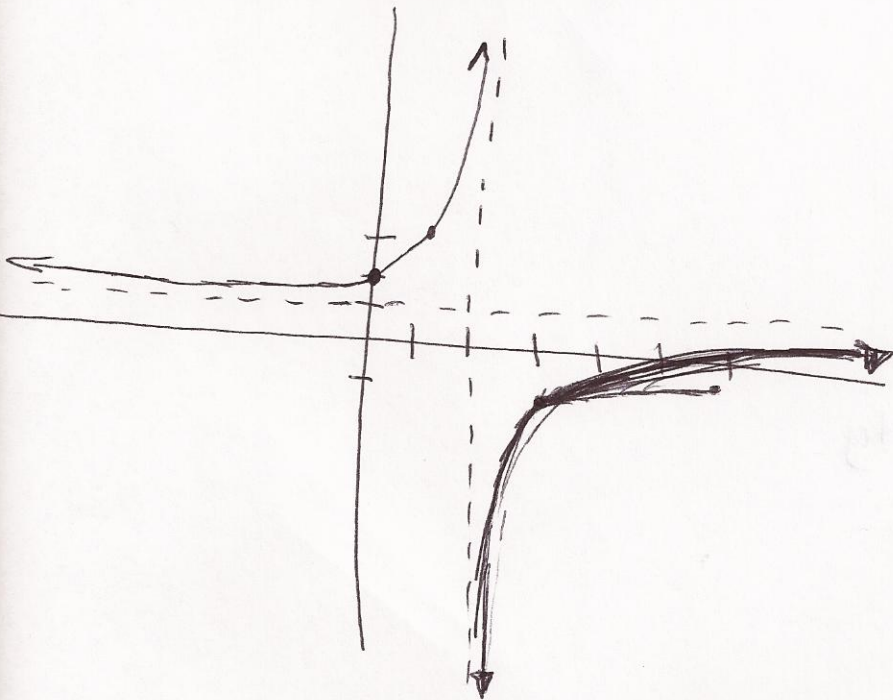
$$13/ f(x) = \frac{x-4}{x-2} \quad x \neq 2$$

Domain: All \mathbb{R} except for 2

Ver. Asym: $x = 2$

Range: All \mathbb{R} except for 1

Hor. Asym: $y = 1$



x	y
0	2
1	3
3	-1
6	0.5