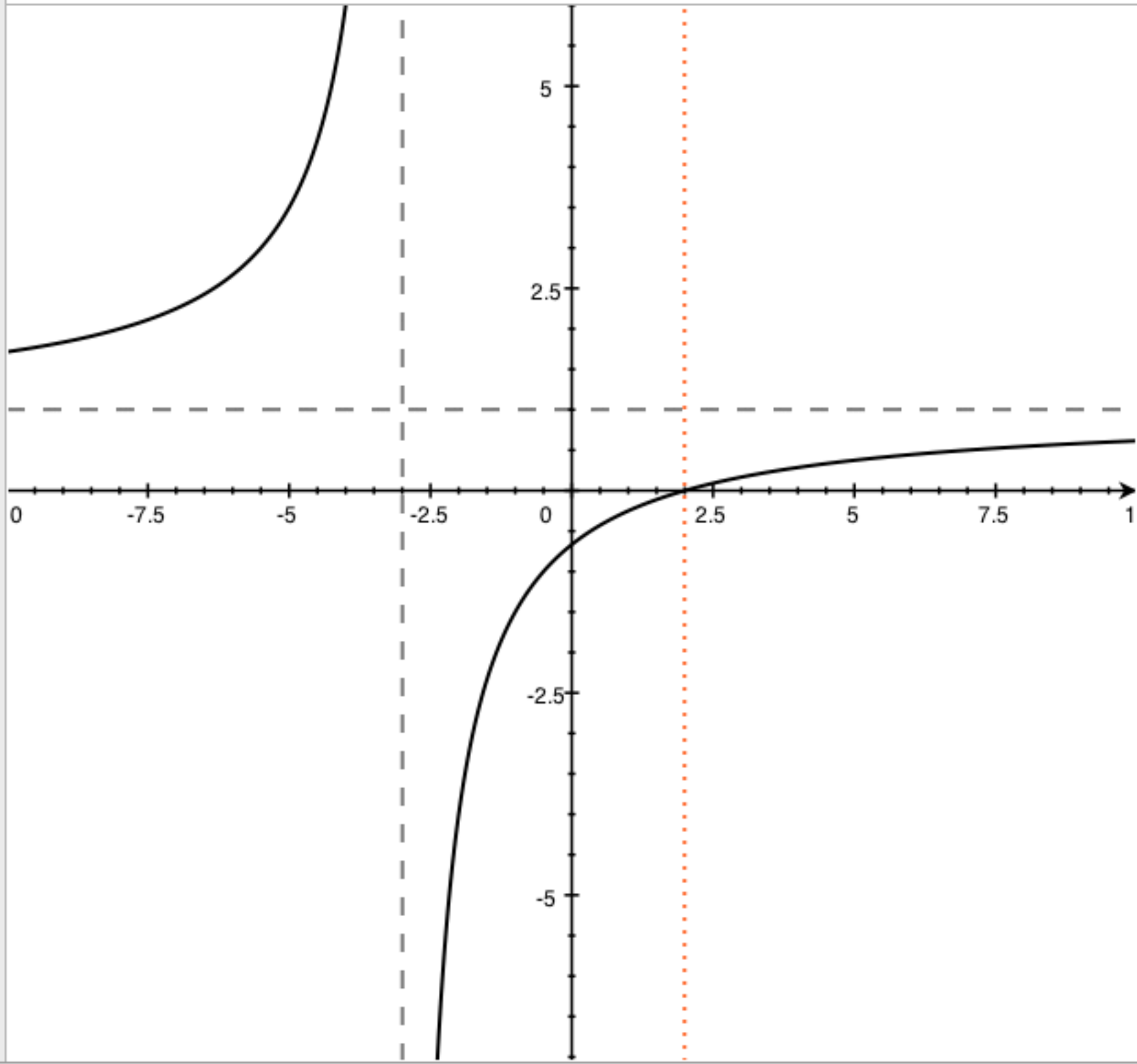


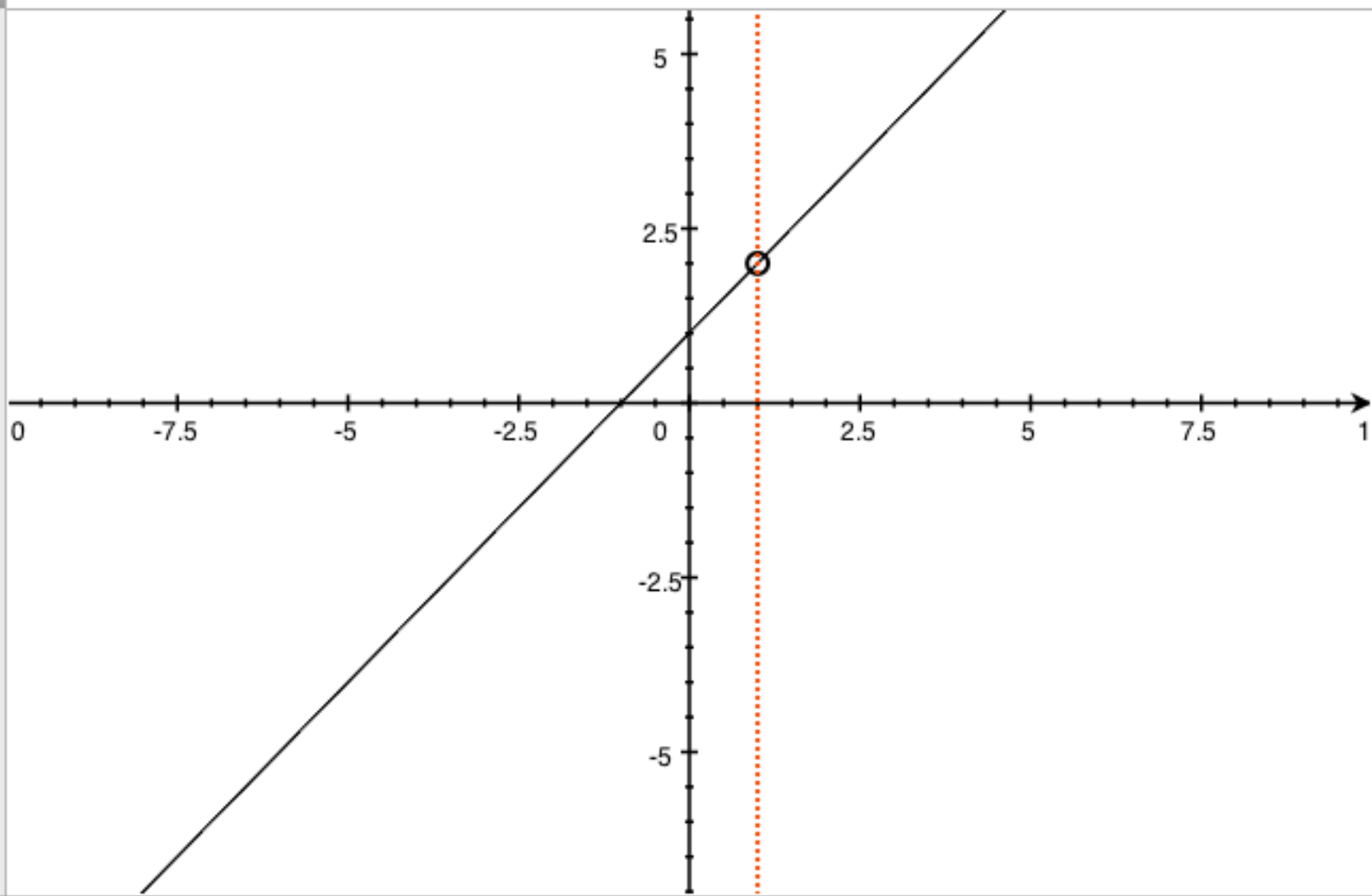
- Example 1
- Example 1 a
- $y = \frac{(x-2)}{x+3}$
- $y=1$
- $x=-3$
- $x=2$
- Example 1 b
- Example 1 c
- Example 2
- Example 3

No Equation Selected



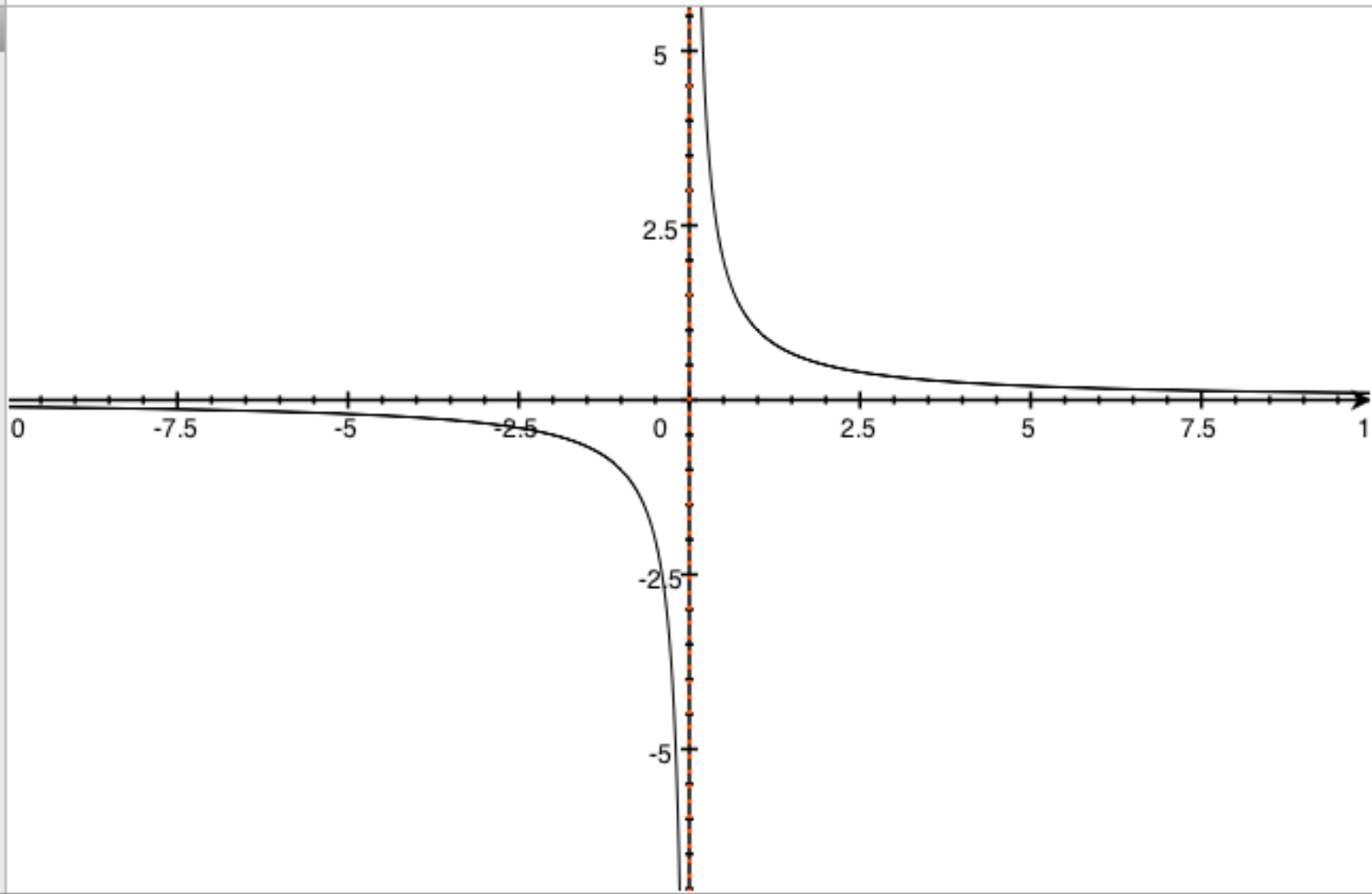
- ▾ Example 1
- ▶ Example 1 a
- ▾ Example 1 b
- $y = \frac{(x^2-1)}{x-1}$
- Untitled Point Set
- $x=1$
- ▶ Example 1 c
- ▶ Example 2
- ▶ Example 3

No Equation Selected



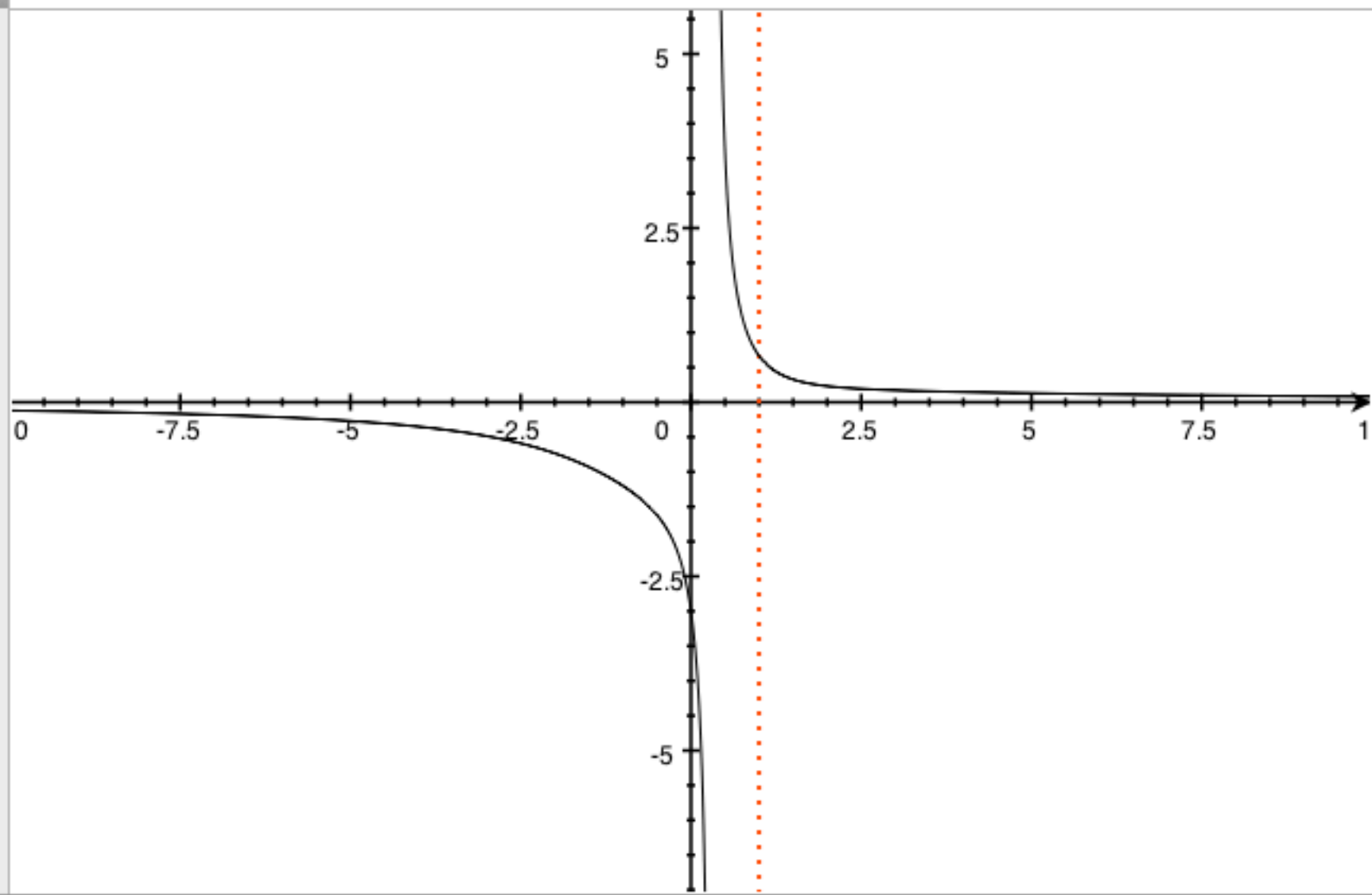
- Example 1
 - Example 1 a
 - Example 1 b
 - Example 1 c
 - $y = \frac{1}{x}$
 - $x = 0$
 - Example 2
 - Example 3

No Equation Selected



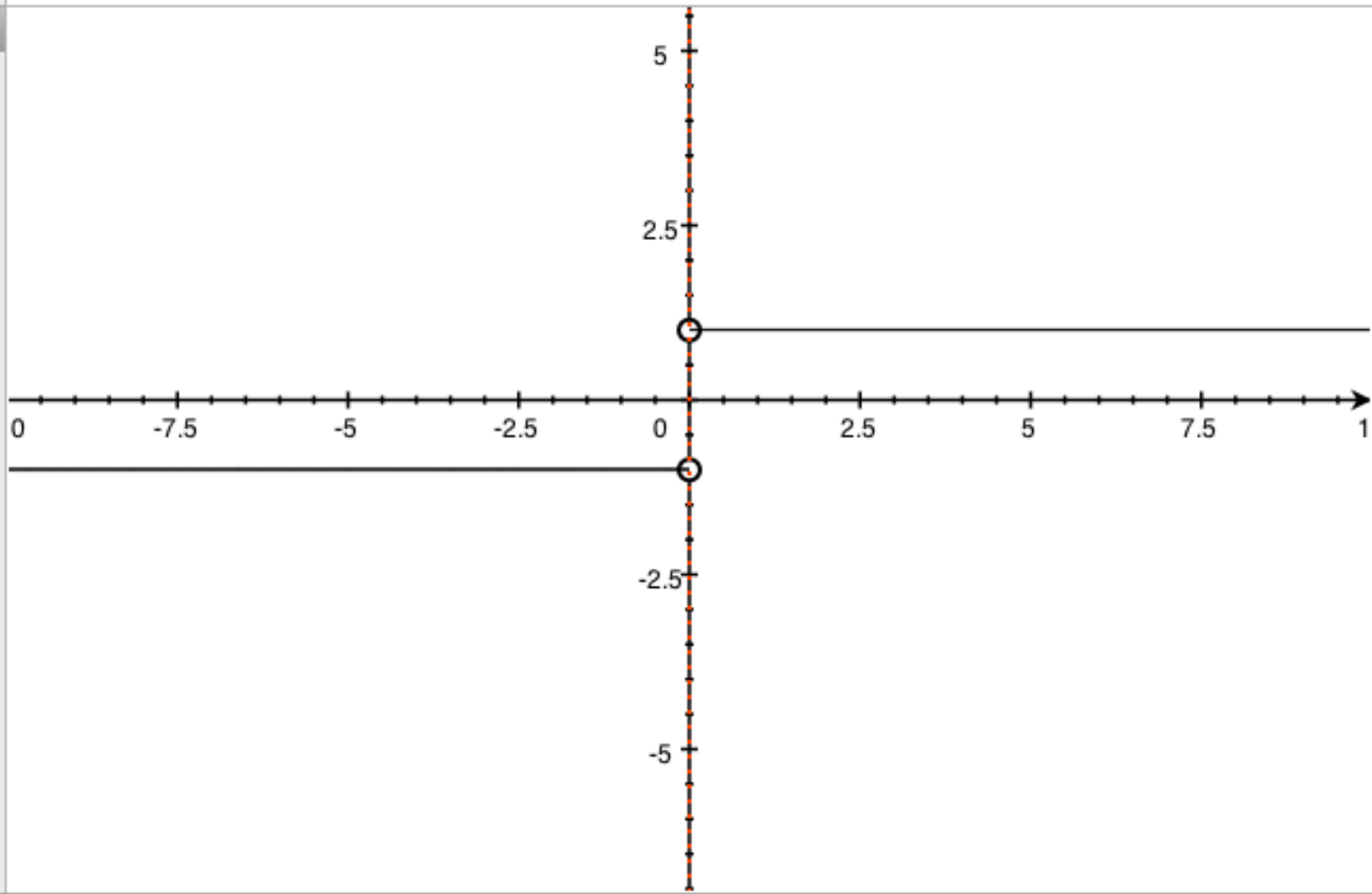
- ▶ Example 1
- ▼ Example 2
- ▼ Ex 2a
- $y = \frac{(x^2 - 2x + 3)}{(x^3 + 3x - 1)}$
- $x = 1$
- ▶ Ex 2b
- ▶ Example 3

No Equation Selected



- ▶ Example 1
- ▼ Example 2
 - ▶ Ex 2a
 - ▼ Ex 2b
 - $y = \frac{|x|}{x}$
 - (0,-1)
 - (0,1)
 - $x=0$
 - ▶ Example 3

No Equation Selected



▶ Example 1

▼ Example 2

▶ Ex 2a

▶ Ex 2b

▼ Example 3

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

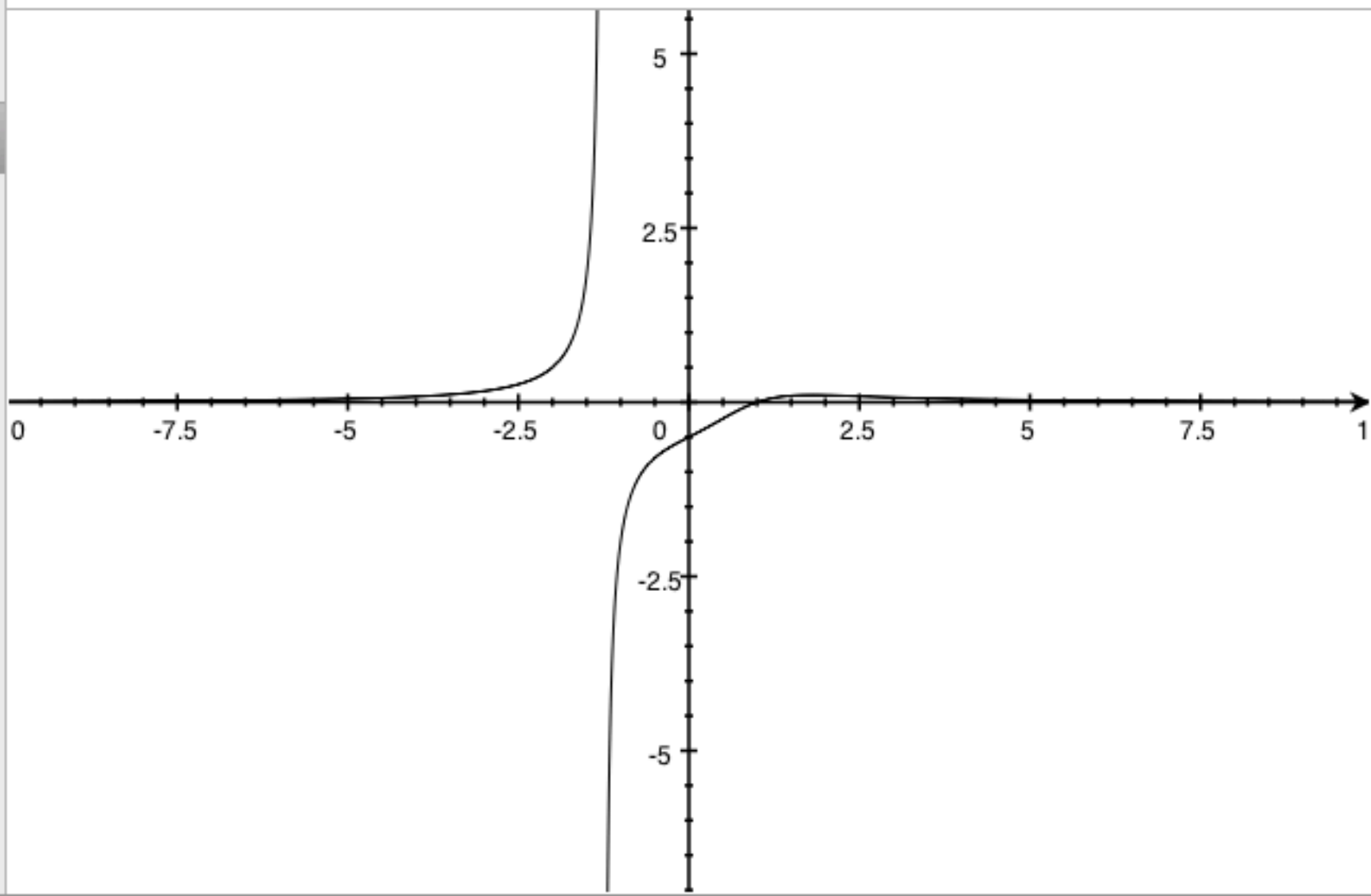
$y = \frac{3x^2-2x+1}{4x^2-1}$

$y = \frac{x^4-x^2+2}{x^3+3}$

$y = \frac{x}{\text{sqrt}(3x^2+2)}$

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

→ Σ x²



▶ Example 1

▼ Example 2

▶ Ex 2a

▶ Ex 2b

▼ Example 3

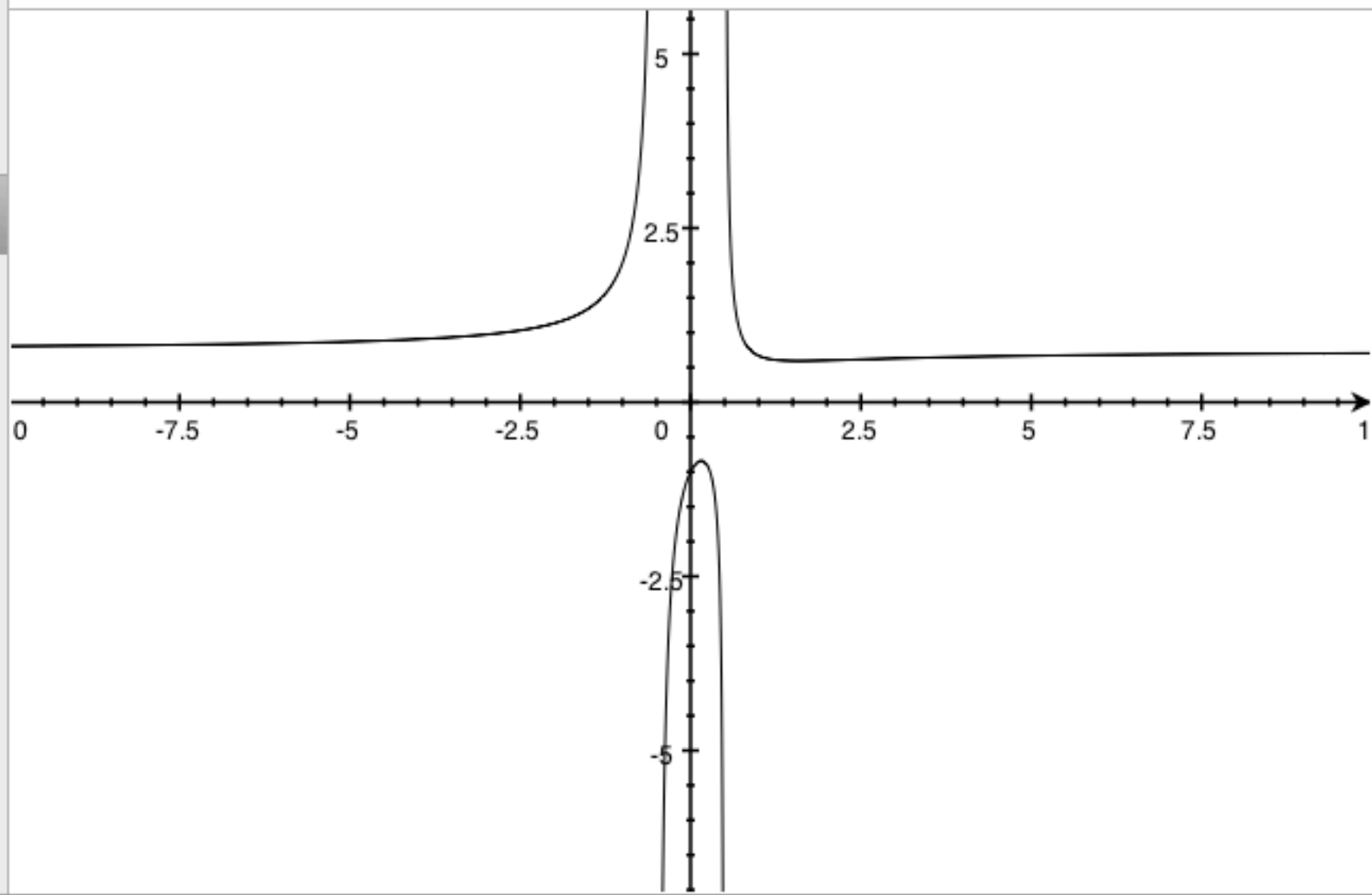
$y = \frac{x-1}{x^3+2}$

$y = \frac{3x^2-2x+1}{4x^2-1}$

$y = \frac{x^4-x^2+2}{x^3+3}$

$y = \frac{x}{\text{sqrt}(3x^2+2)}$

$$y = \frac{3x^2-2x+1}{4x^2-1}$$



▶ Example 1

▼ Example 2

▶ Ex 2a

▶ Ex 2b

▼ Example 3

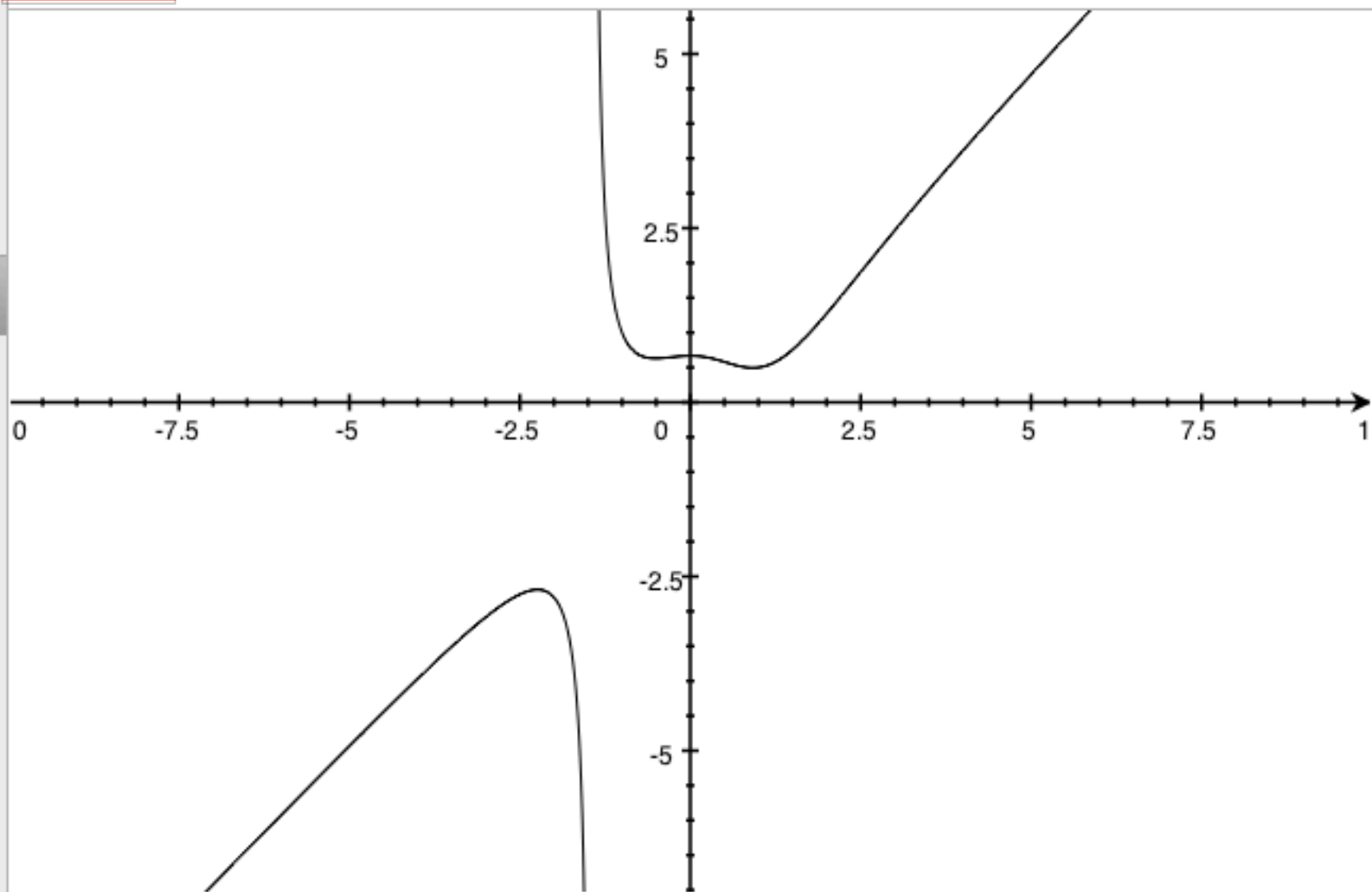
$y = \frac{x-1}{x^3+2}$

$y = \frac{3x^2-2x+1}{4x^2-1}$

$y = \frac{x^4-x^2+2}{x^3+3}$

$y = \frac{x}{\text{sqrt}(3x^2+2)}$

$y = \frac{x^4-x^2+2}{x^3+3}$



▶ Example 1

▼ Example 2

▶ Ex 2a

▶ Ex 2b

▼ Example 3

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

$y = \frac{3x^2-2x+1}{4x^2-1}$

$y = \frac{x^4-x^2+2}{x^3+3}$

$y = \frac{x}{\text{sqrt}(3x^2+2)}$

No Equation Selected

