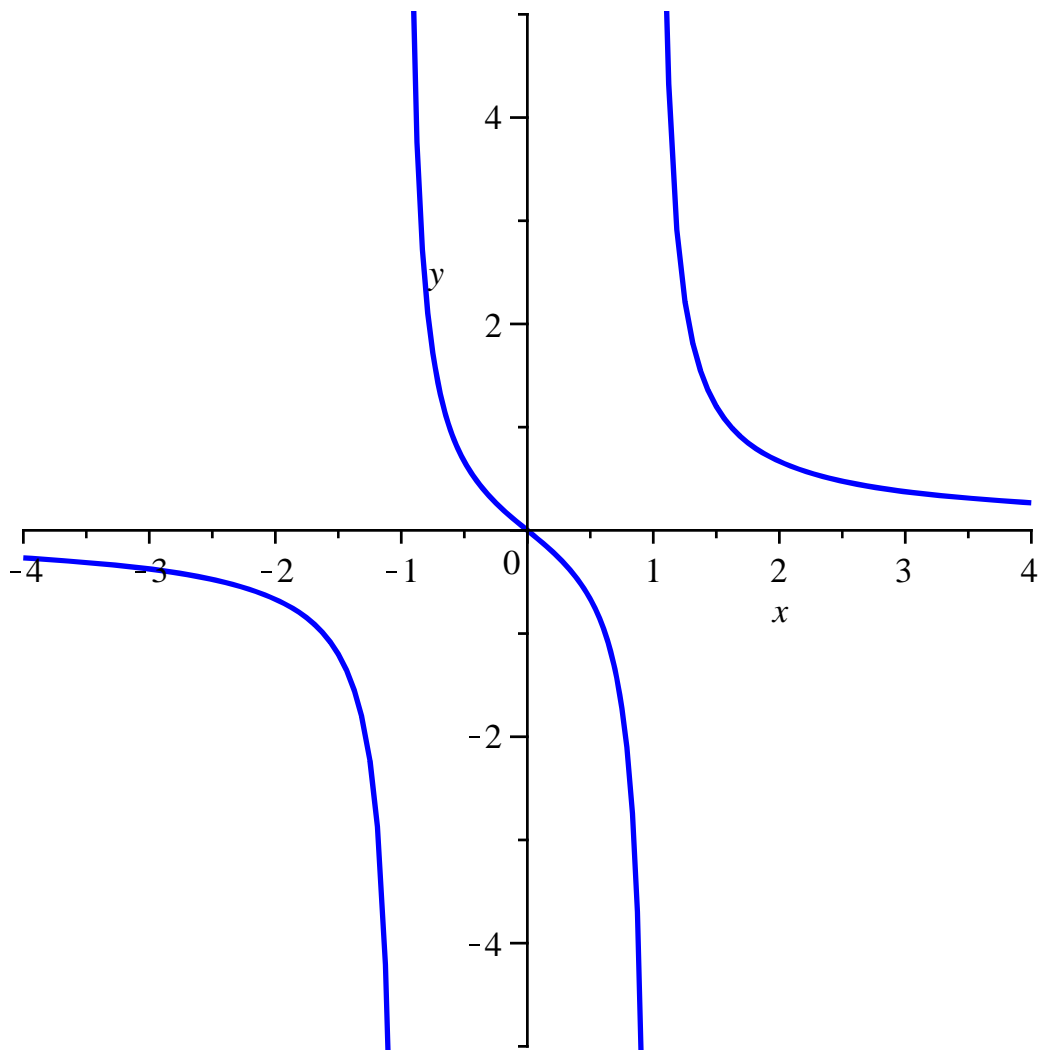


Příklad 4.4 (i)

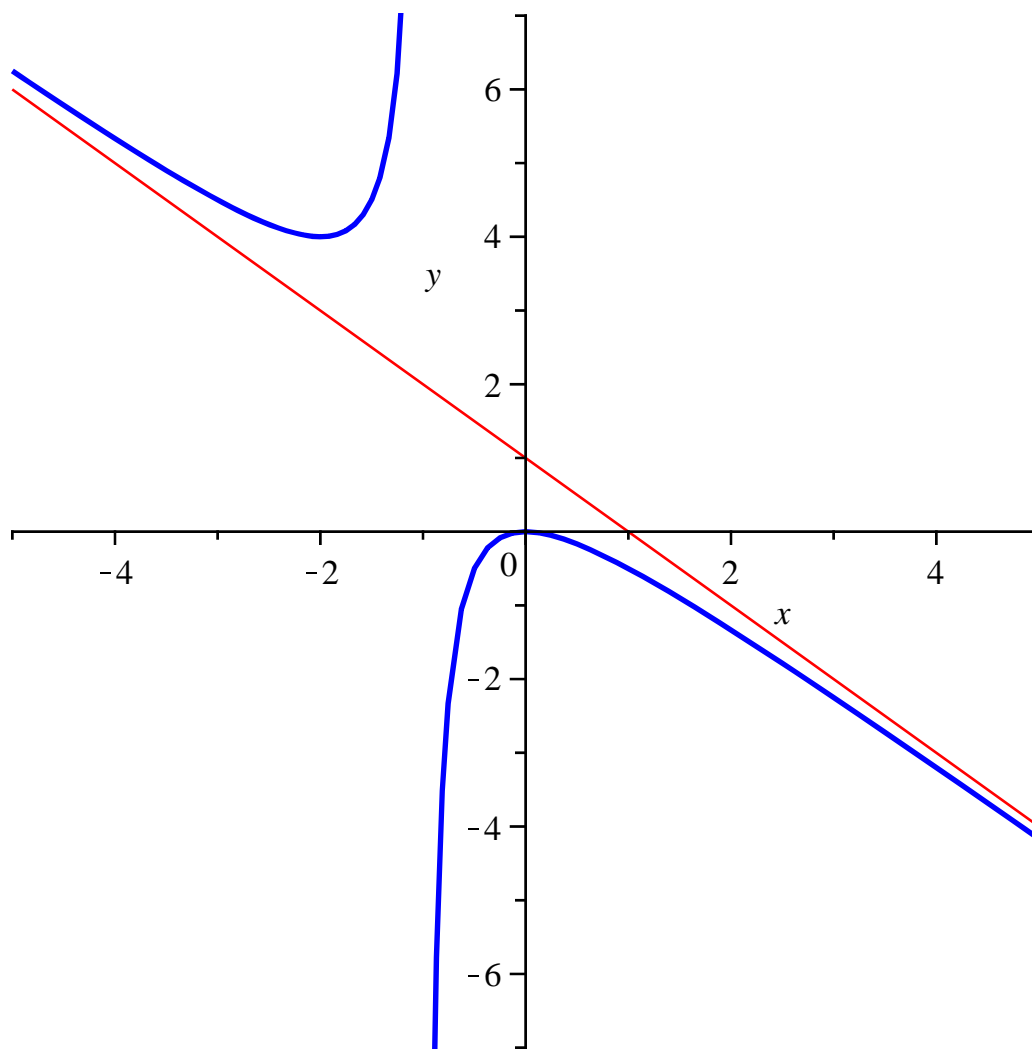
$\text{plot}\left(\frac{x}{x^2 - 1}, x = -4 \dots 4, y = -5 \dots 5, \text{thickness} = 2, \text{color} = \text{blue}, \text{discont} = \text{true}\right);$



Příklad 4.4 (ii)

with(plots) :

```
multiple(plot, [- $\frac{x^2}{x+1}$ , x=-5..5, y=-7..7, thickness=2, color=blue, discontin=true], [-x+1, x=-5..5]);
```



Příklad 4.4 (iii)

$\text{plot}\left(\frac{1}{x} + \ln(x), x=0..5, y=0..5, \text{thickness}=2, \text{color}=\text{blue}\right);$

