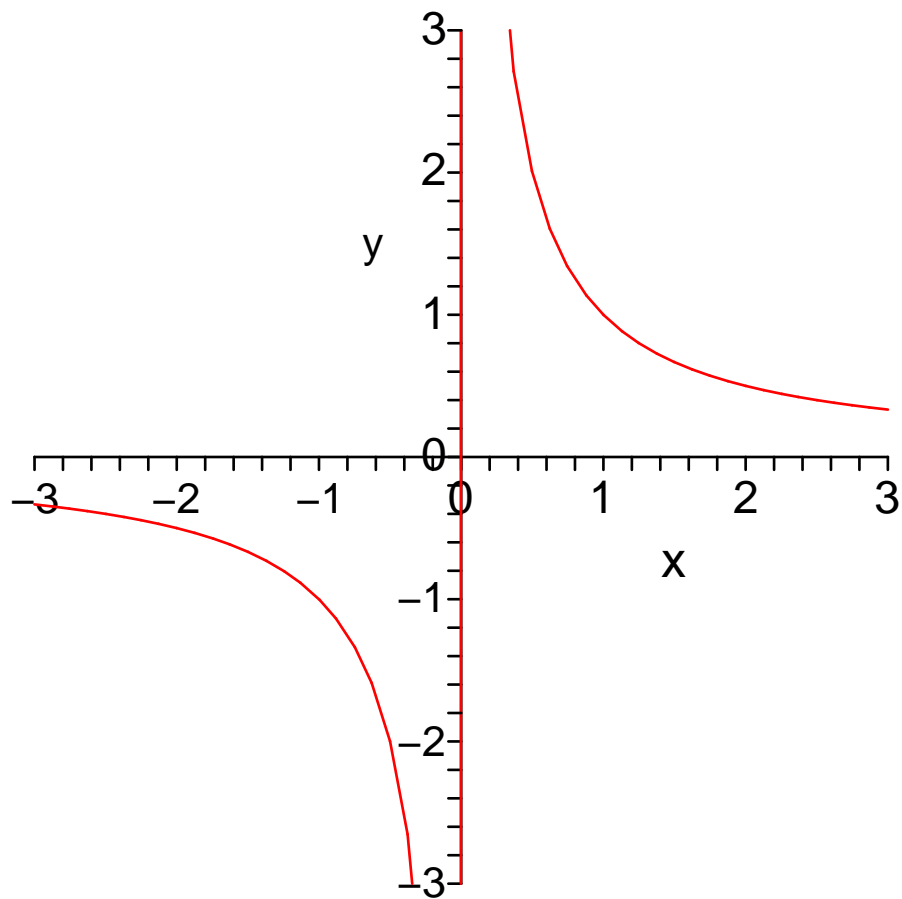


```
> restart;
```

```
> f:=x->1/x;
```

$$f := x \rightarrow \frac{1}{x}$$

```
> plot(f(x),x=-3..3,y=-3..3);
```



```
> l:=x->2-4*(x-1/2);
```

$$l := x \rightarrow 4 - 4x$$

```
> plot([f(x),l(x)],x=-3..3,y=-3..3);
```

