

Uebung3

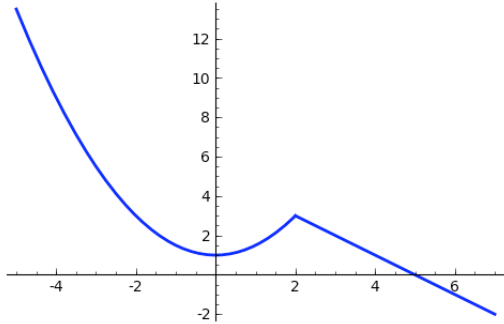
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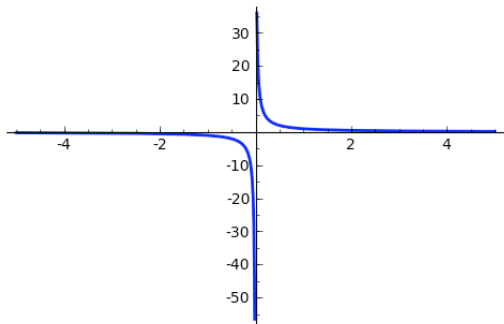
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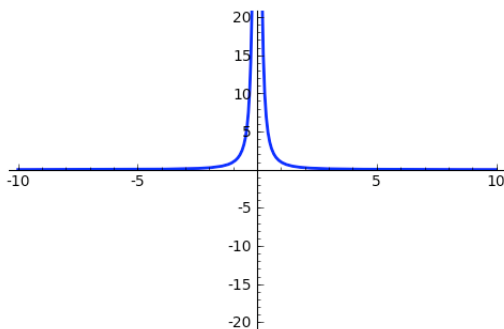
```
gr1=plot((1/2)*x^2+1,-5,2,thickness=2)
gr2=plot(-x+5,2,7,thickness=2)
show(gr1+gr2)
```



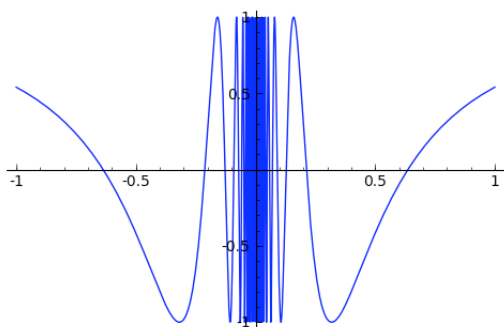
```
gr1=plot(1/x,(x,0,5),thickness=2)
gr2=plot(1/x,(x,-5,0),thickness=2)
show(gr1+gr2)
```



```
plot(1/x^2,(x,-10,10),plot_points=100,thickness=2).show(ymin=-20, ymax=20)
```



```
plot(cos(1/x))
```



[evaluate](#)