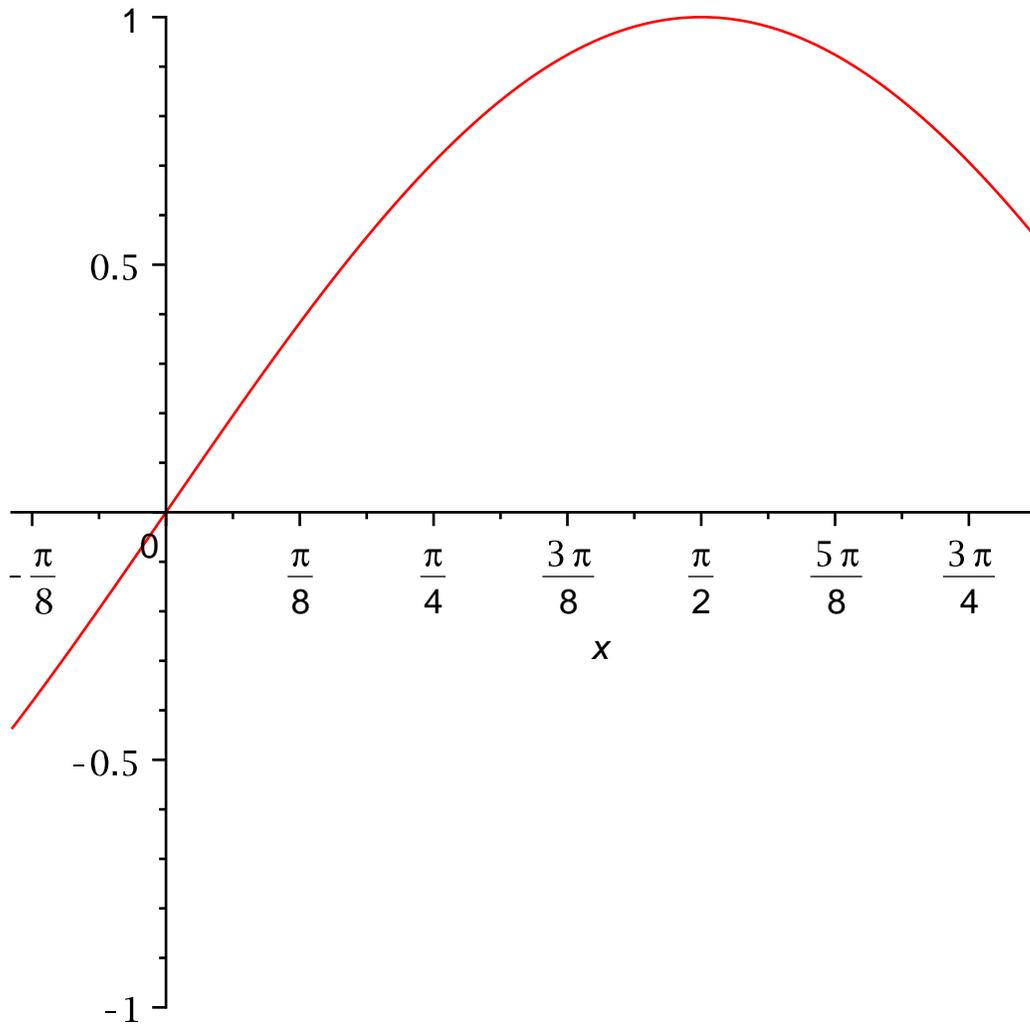
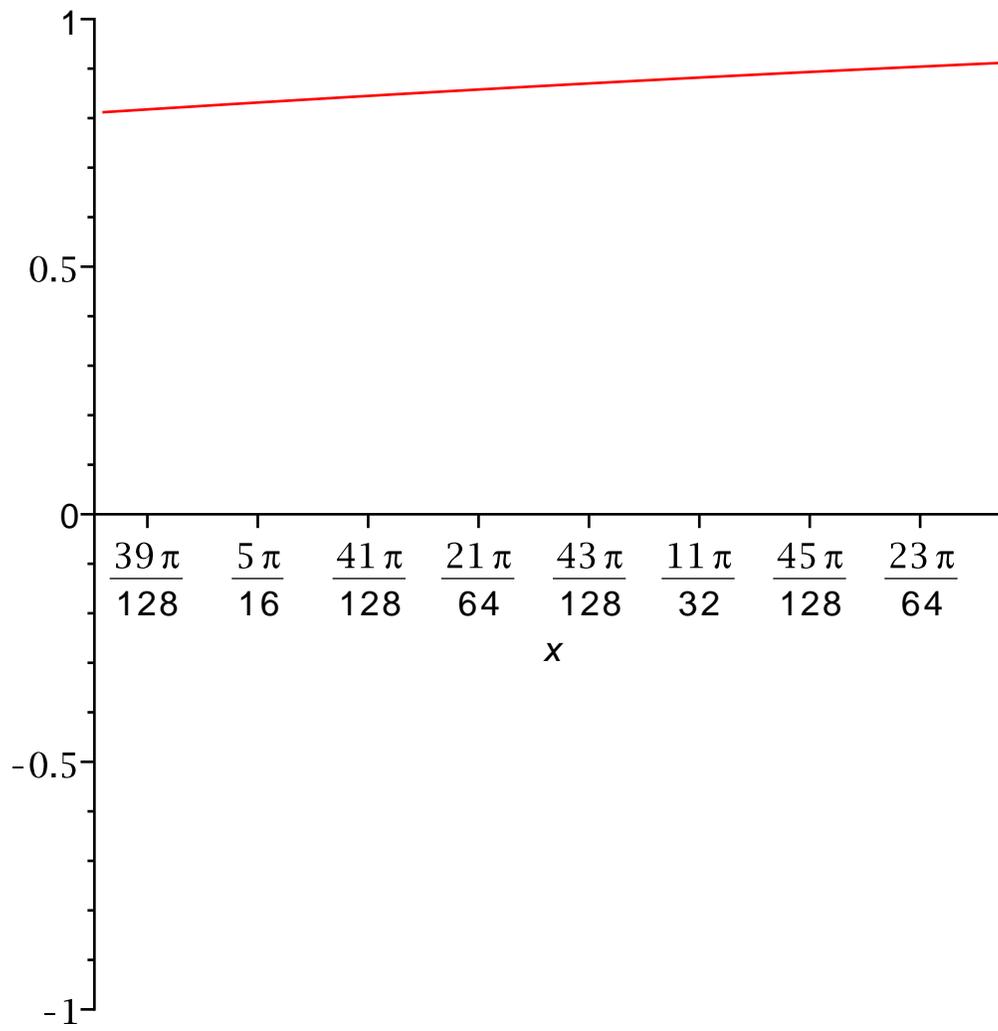


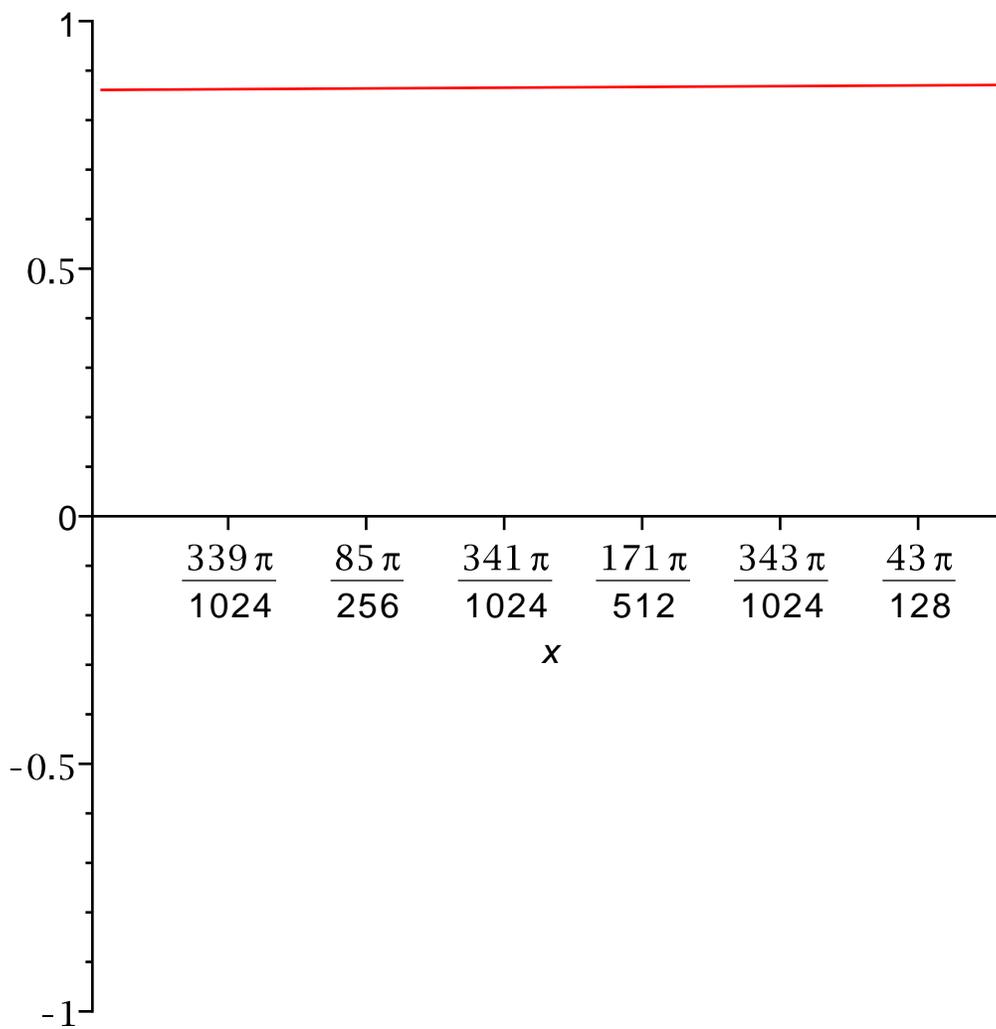
```
> plot(sin(x),x=Pi/3-1.5..Pi/3+1.5,view=-1..1);
```



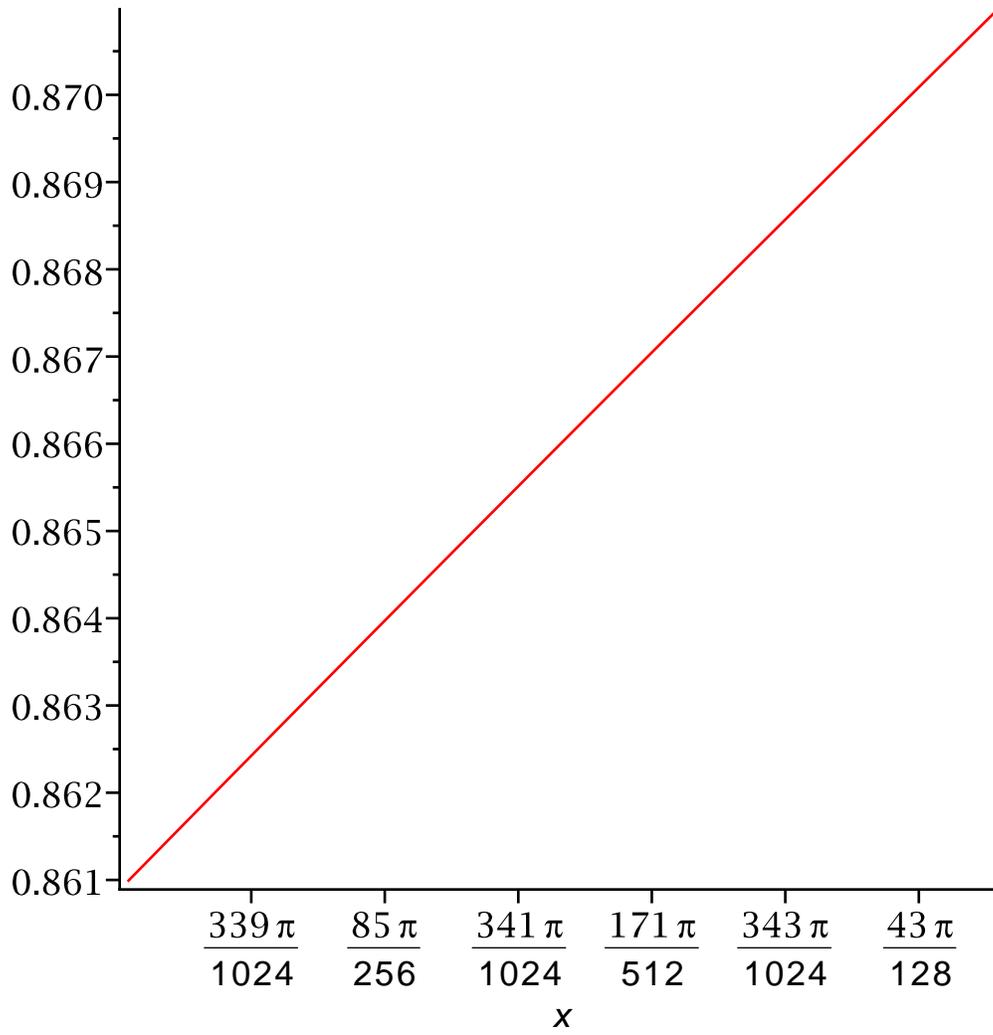
```
> plot(sin(x),x=Pi/3-0.1..Pi/3+0.1,view=-1..1);
```



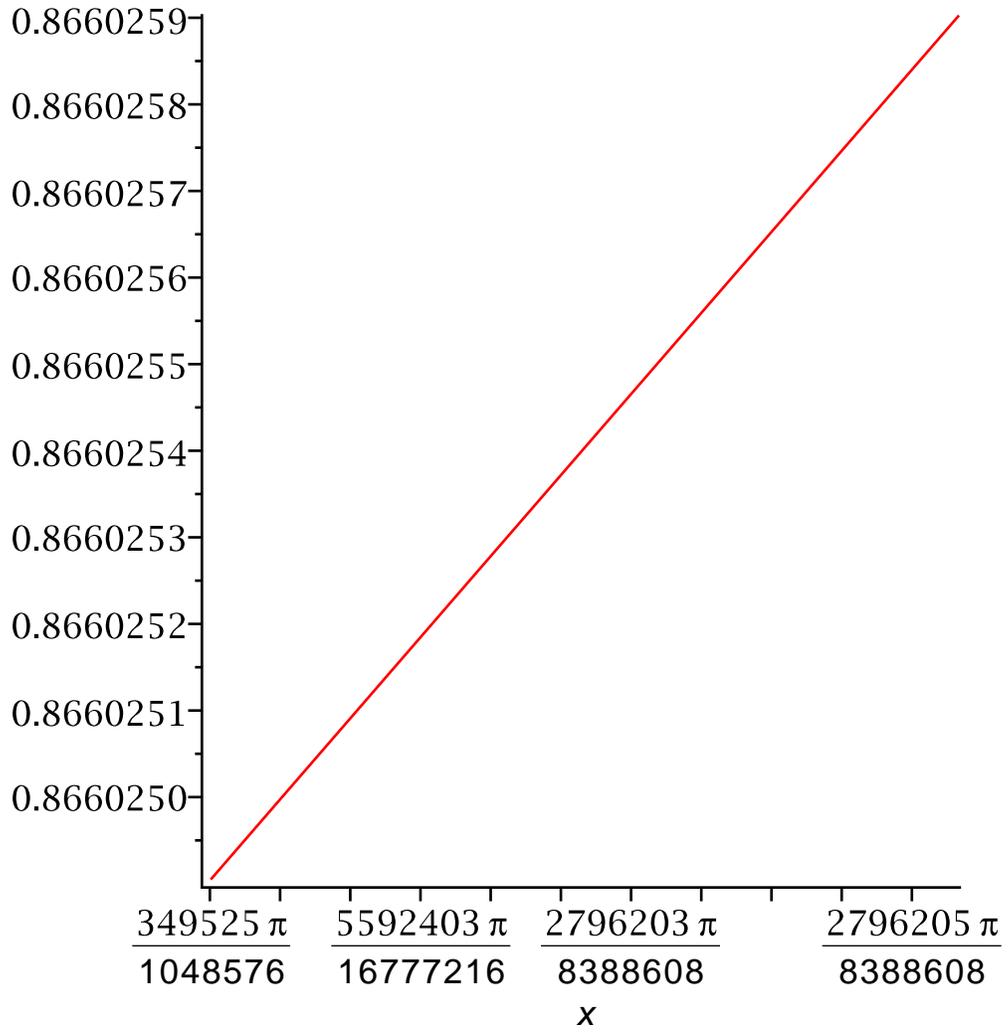
```
> plot(sin(x),x=Pi/3-0.01..Pi/3+0.01,view=-1..1);
```



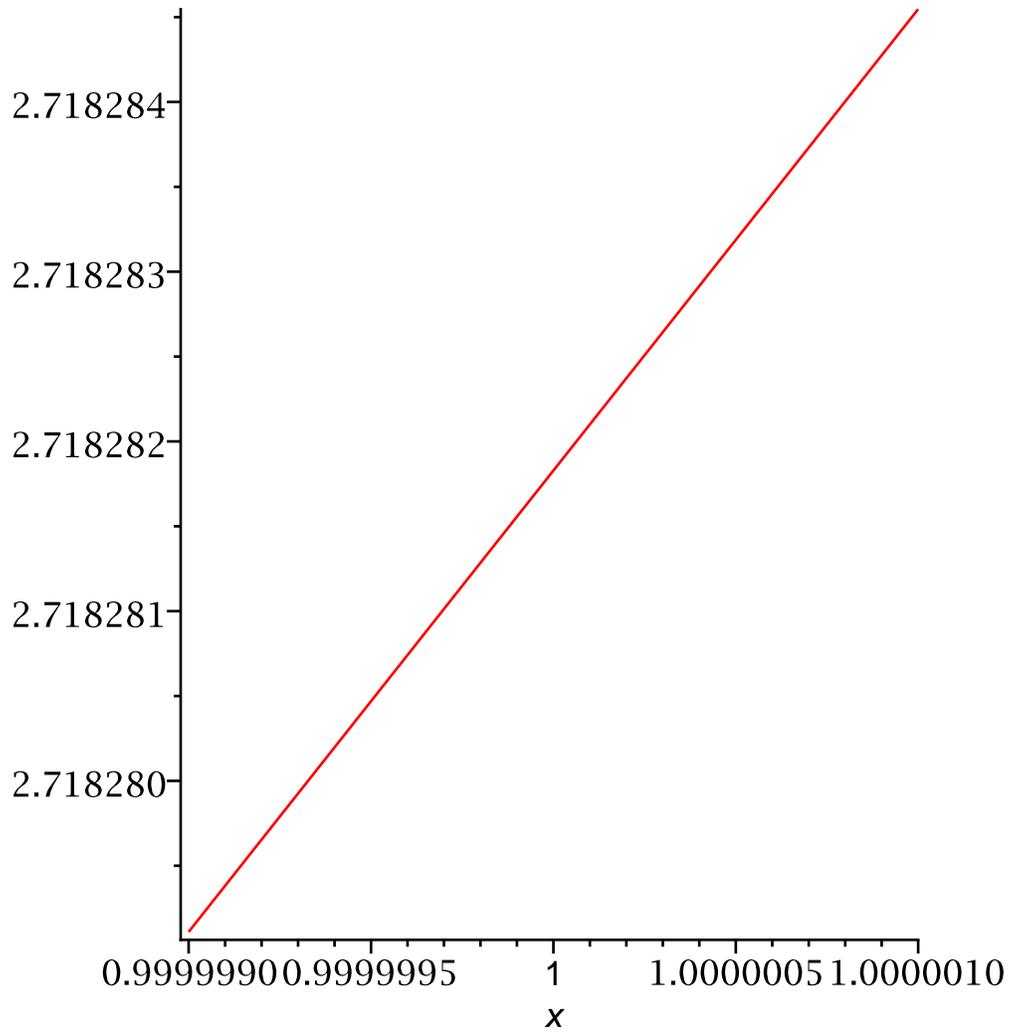
```
> plot(sin(x),x=Pi/3-0.01..Pi/3+0.01);
```



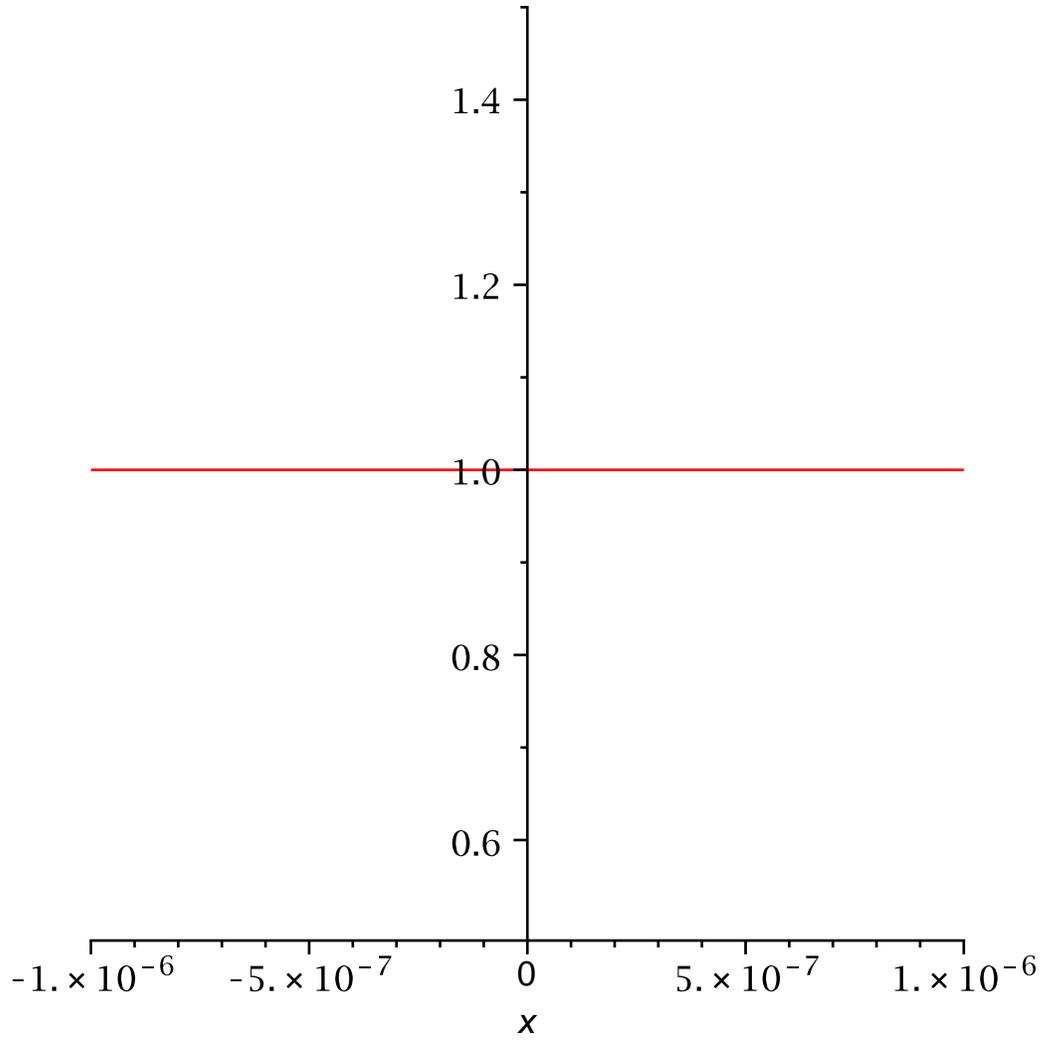
```
> plot(sin(x),x=Pi/3-0.000001..Pi/3+0.000001);
```



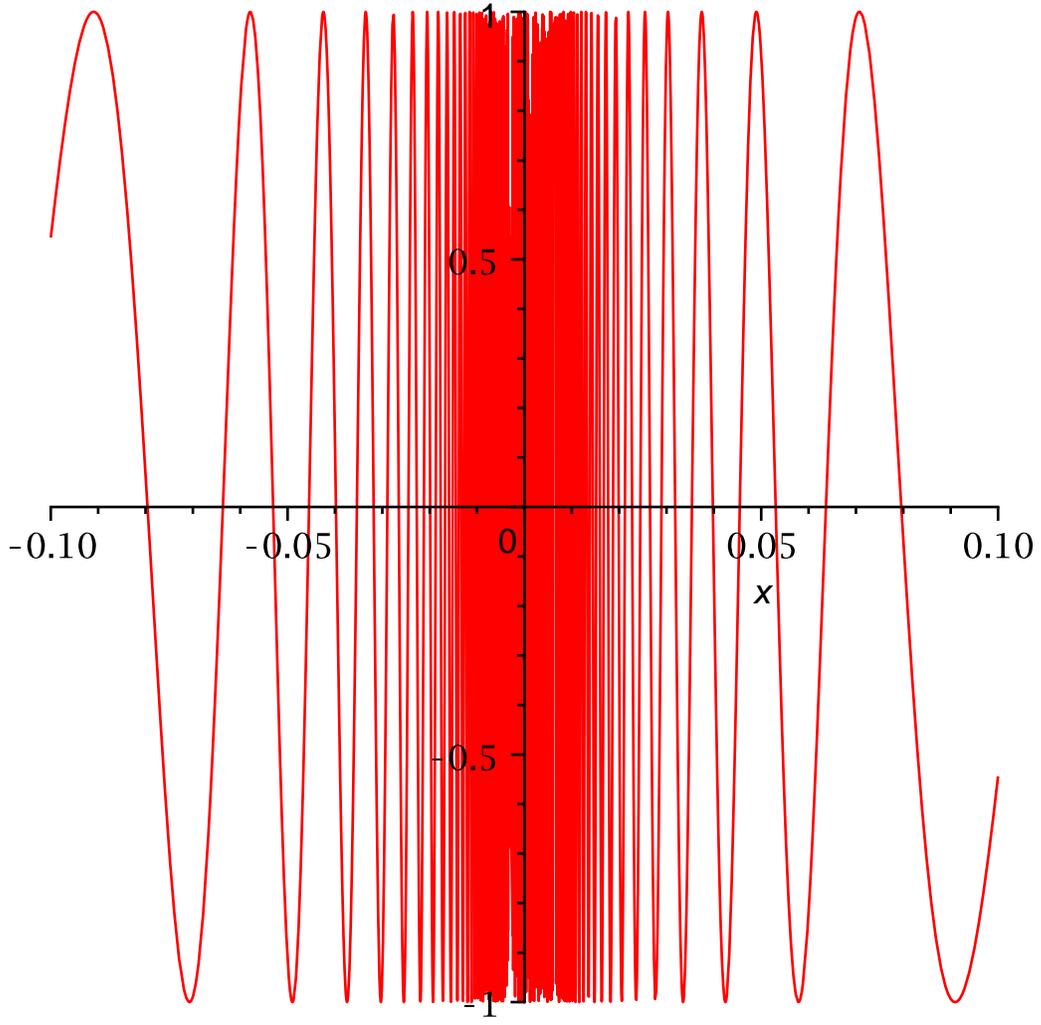
```
> plot(exp(x),x=1-10^(-6)..1+10^(-6));
```



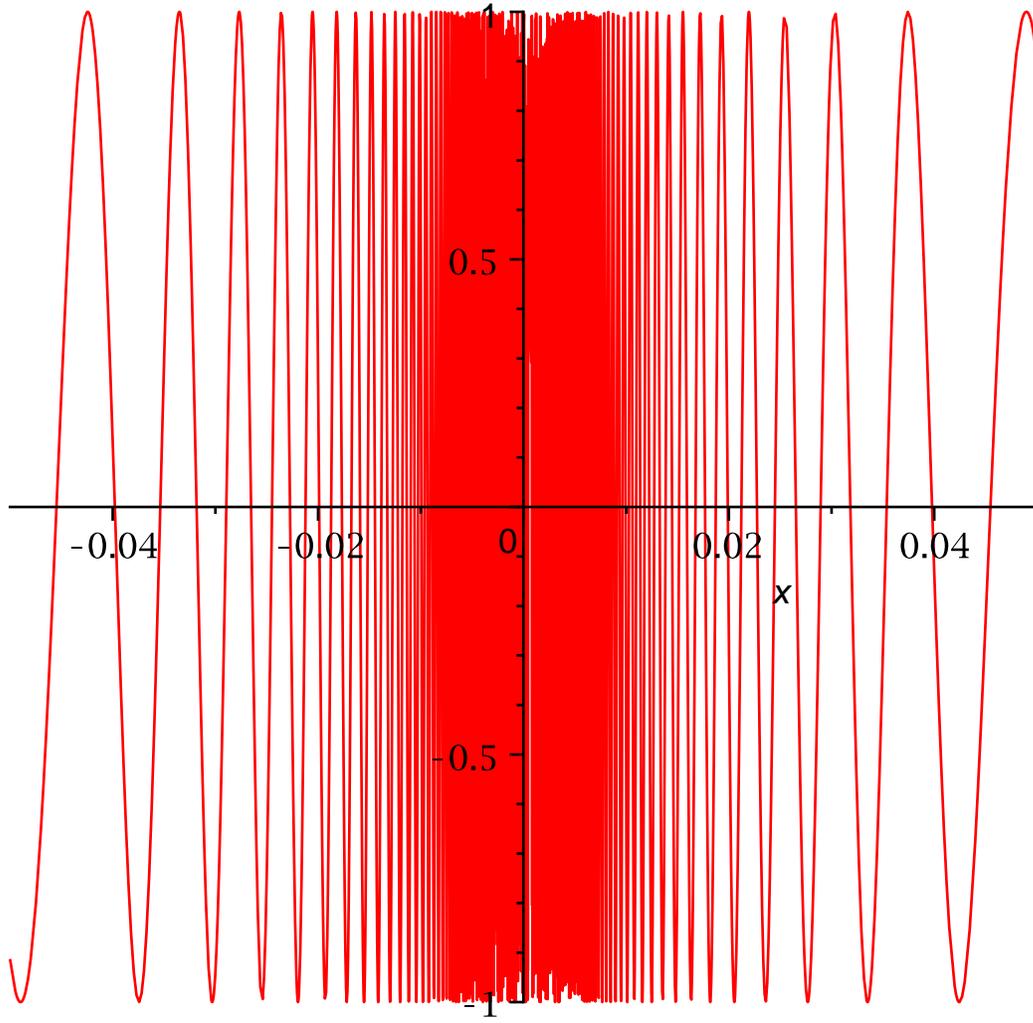
```
> plot(x/x,x=0-10^(-6)..0+10^(-6),discont=true);
```



```
> plot(sin(1/x),x=-0.1..0.1);
```



```
> plot(sin(1/x),x=-0.05..0.05);
```



```
> plot(1/(3+sin(1/x)),x=-0.05..0.05);
```

