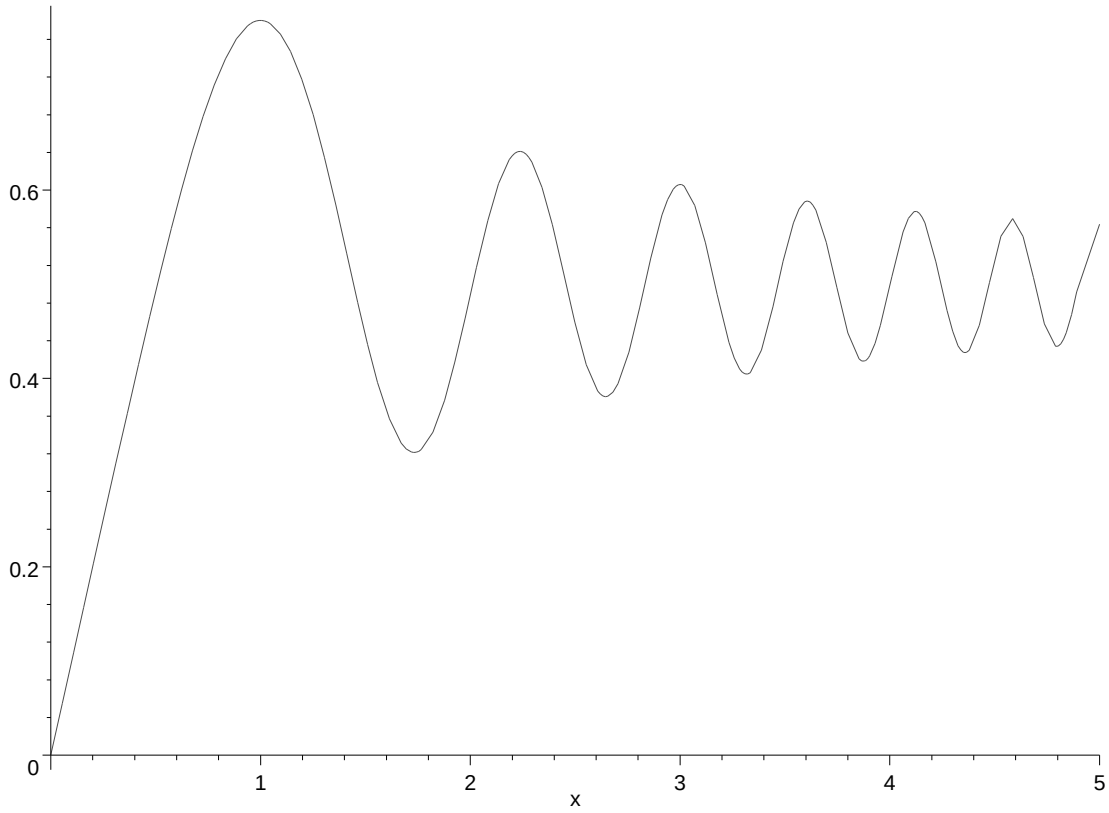
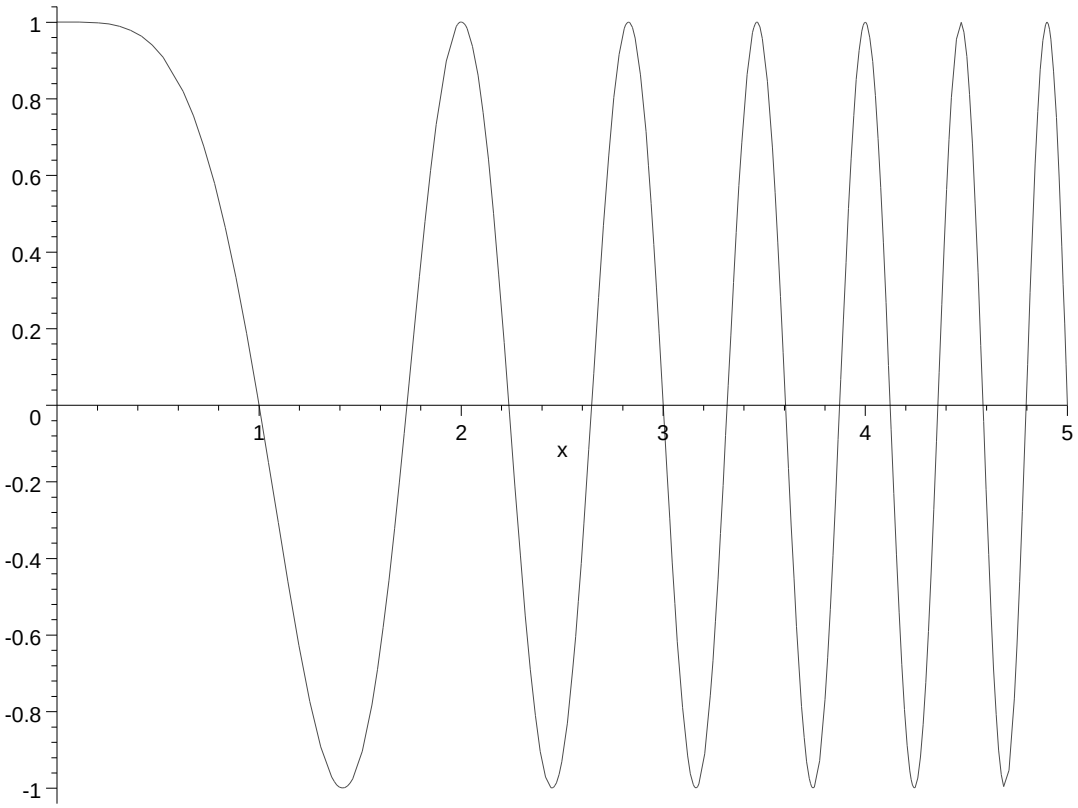
```
>
> plot(FresnelC(x), x=0..5);
```




```
>
> plot(diff(FresnelC(x),x), x=0..5);
```


1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
1
2
3
4
5
x

>