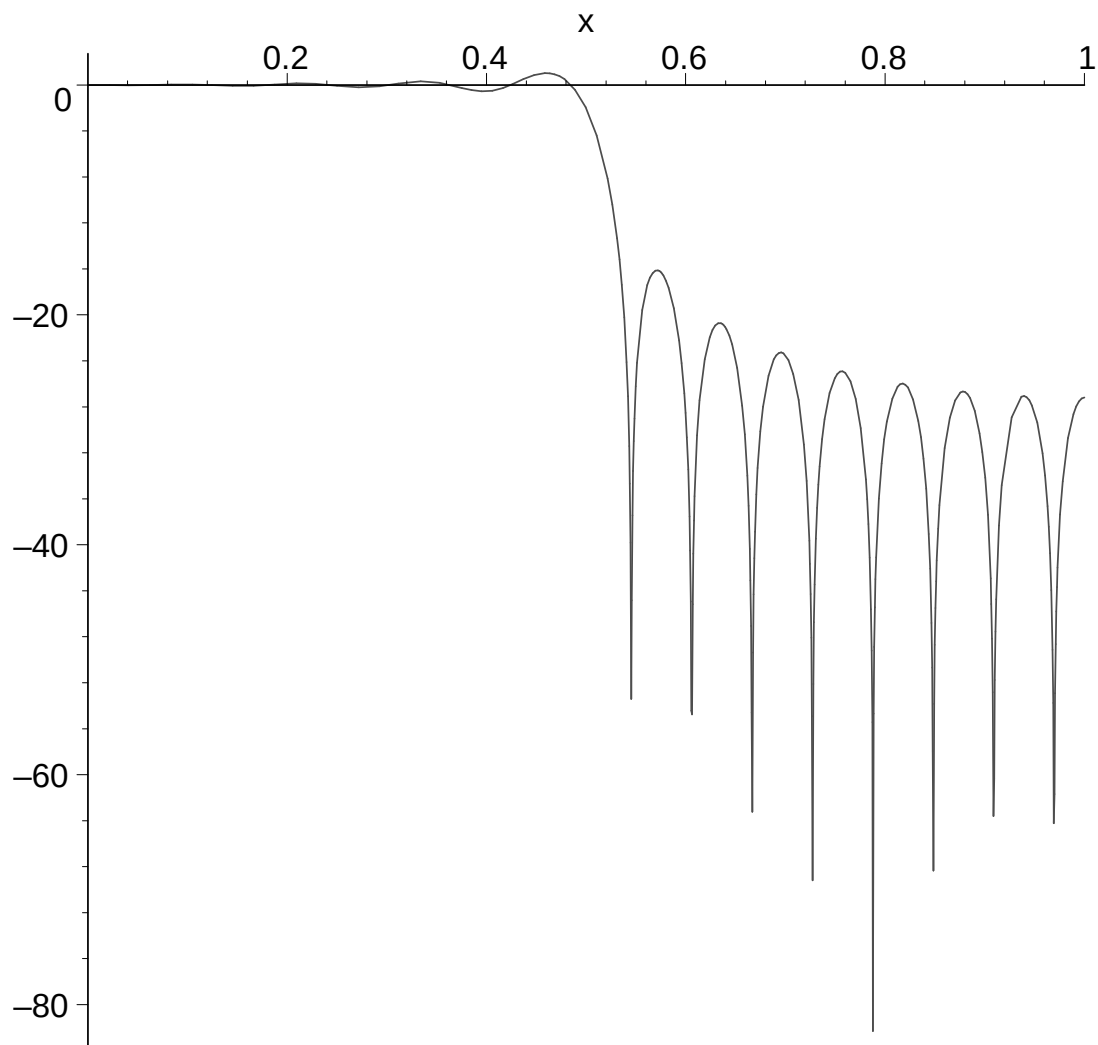


```
> reset;
```

```
> reset  
> v:=readdata("/tmp/dati.fir",float);
```

```
v := [33., 0.0209352, -0.023137, -0.0192754, 0.0261207, 0.0180106, -0.030303, -0.0170465,  
      0.0364732, 0.0163206, -0.0463253, -0.0157912, 0.064267, 0.0154304, -0.106465, -0.0152204,  
      0.31843, 0.515152, 0.31843, -0.0152204, -0.106465, 0.0154304, 0.064267, -0.0157912,  
      -0.0463253, 0.0163206, 0.0364732, -0.0170465, -0.030303, 0.0180106, 0.0261207, -0.0192754,  
      -0.023137, 0.0209352]
```

```
> plot(20*log10(abs(add(evalf(v[k+1]*exp(-Pi*I*x*(k-1))),k=1..v[1]  
))),x=0..1);
```



```
>
```