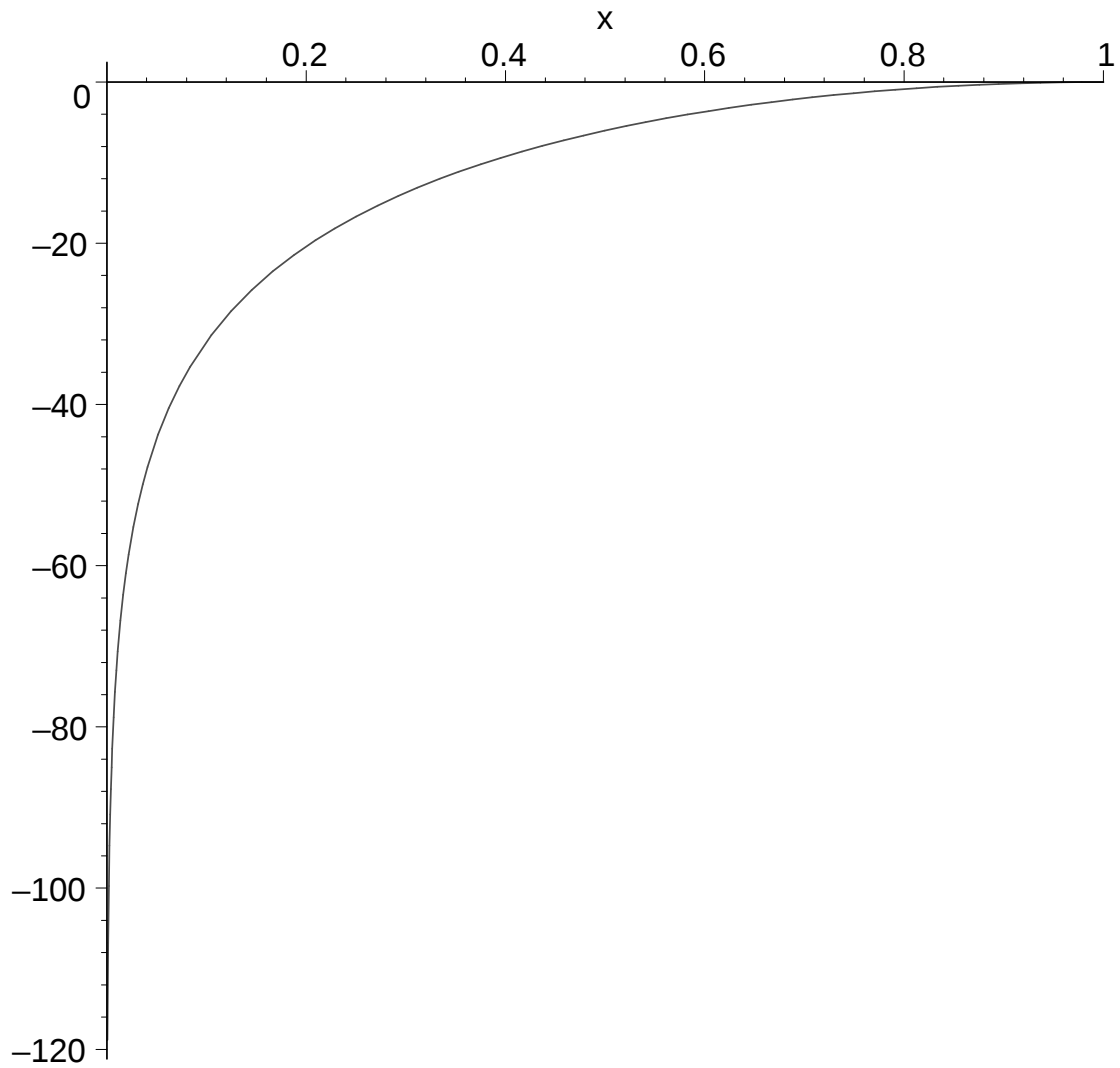


```

[ > reset;
[ > v:=readdata("laplace.dati",float);
[ > v:= [3., -0.25, 0.5, -0.25]
[ > plot(20*log10(abs(add(evalf(v[k+1]*exp(-Pi*I*x*(k-1))),k=1..v[1]
  )),x=0..1);

```



```

[ >

```