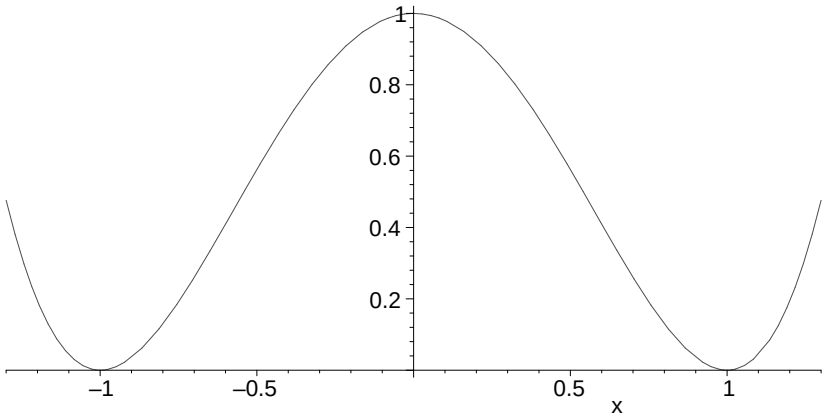
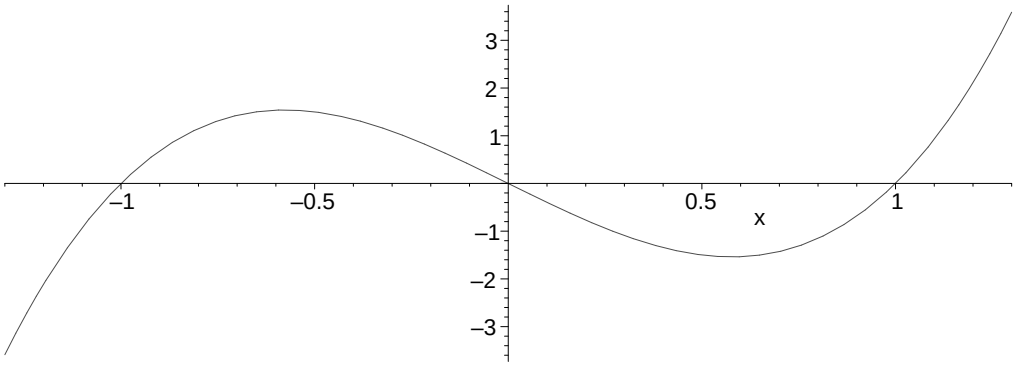
```
> f := x->(x+1)*(x+1)*(x-1)*(x-1);
```

$$f := x \rightarrow (x+1)^2 (x-1)^2$$

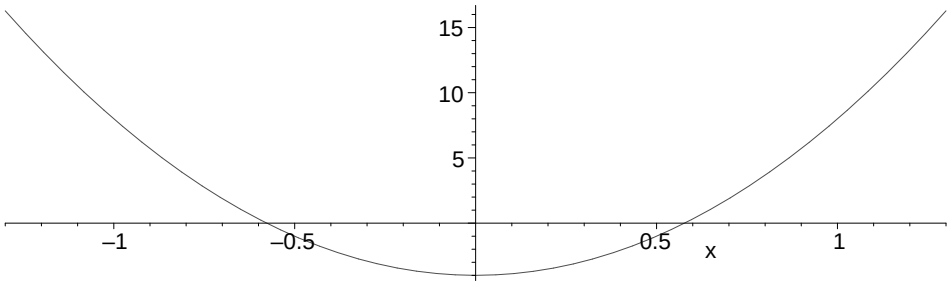
```
> plot(f(x), x=-1.3..1.3);
```




```
> plot( diff(f(x),x), x=-1.3..1.3);
```




```
> plot( diff( diff(f(x), x), x), x=-1.3..1.3);
```




```
>
```