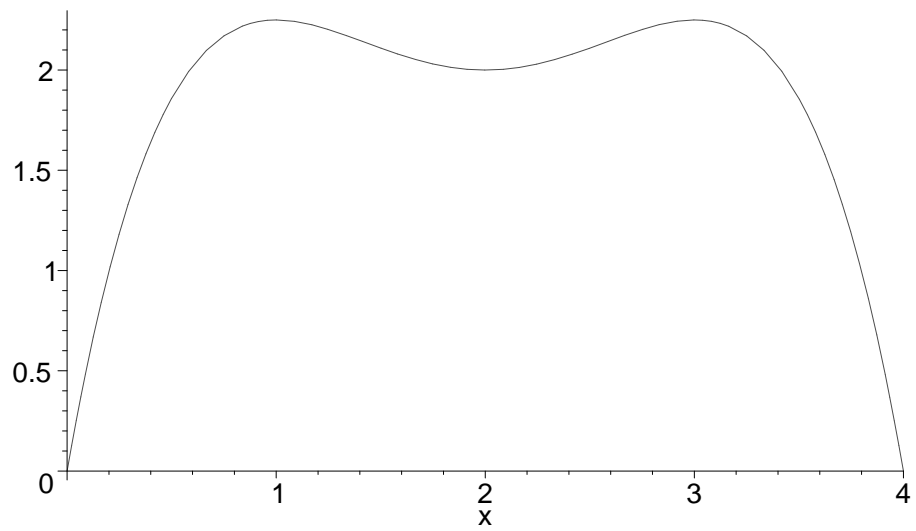
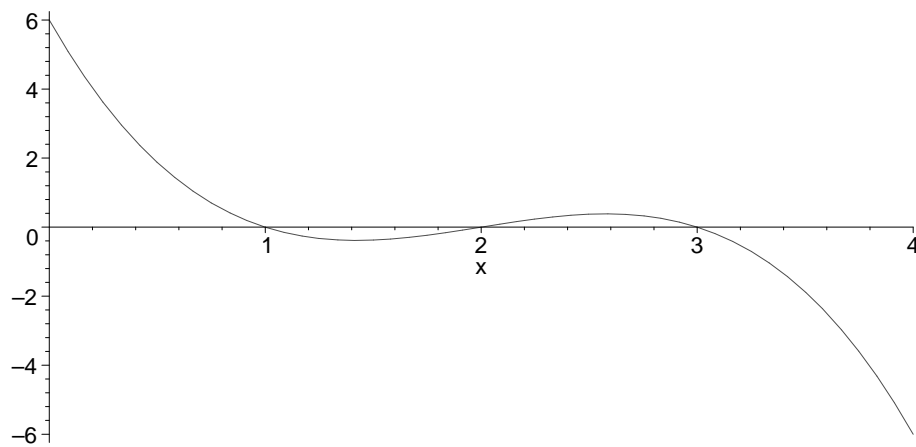


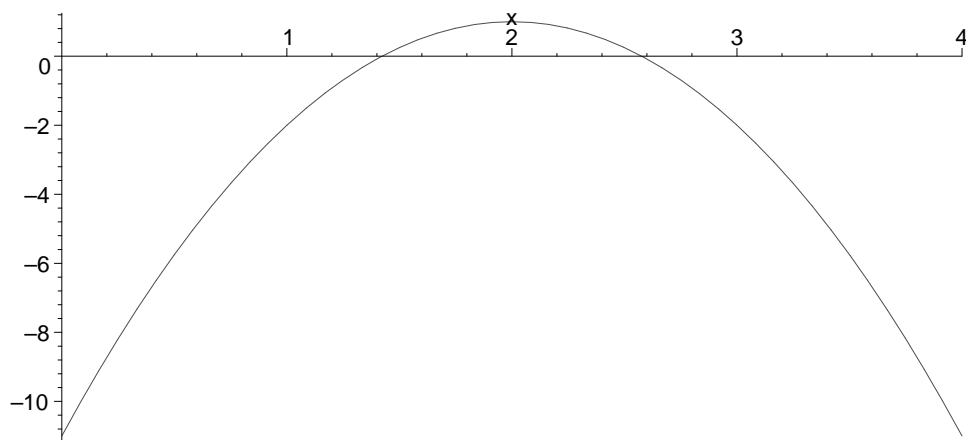
```
[ > g := x-> 6*x - (1/4)*x^4 + 2*x^3 - (11/2)*x^2:  
> plot( g(x), x=0..4);
```



```
> plot( diff(g(x), x), x=0..4);
```



```
> plot( diff( diff(g(x), x), x), x=0..4);
```



[ >  
[ >