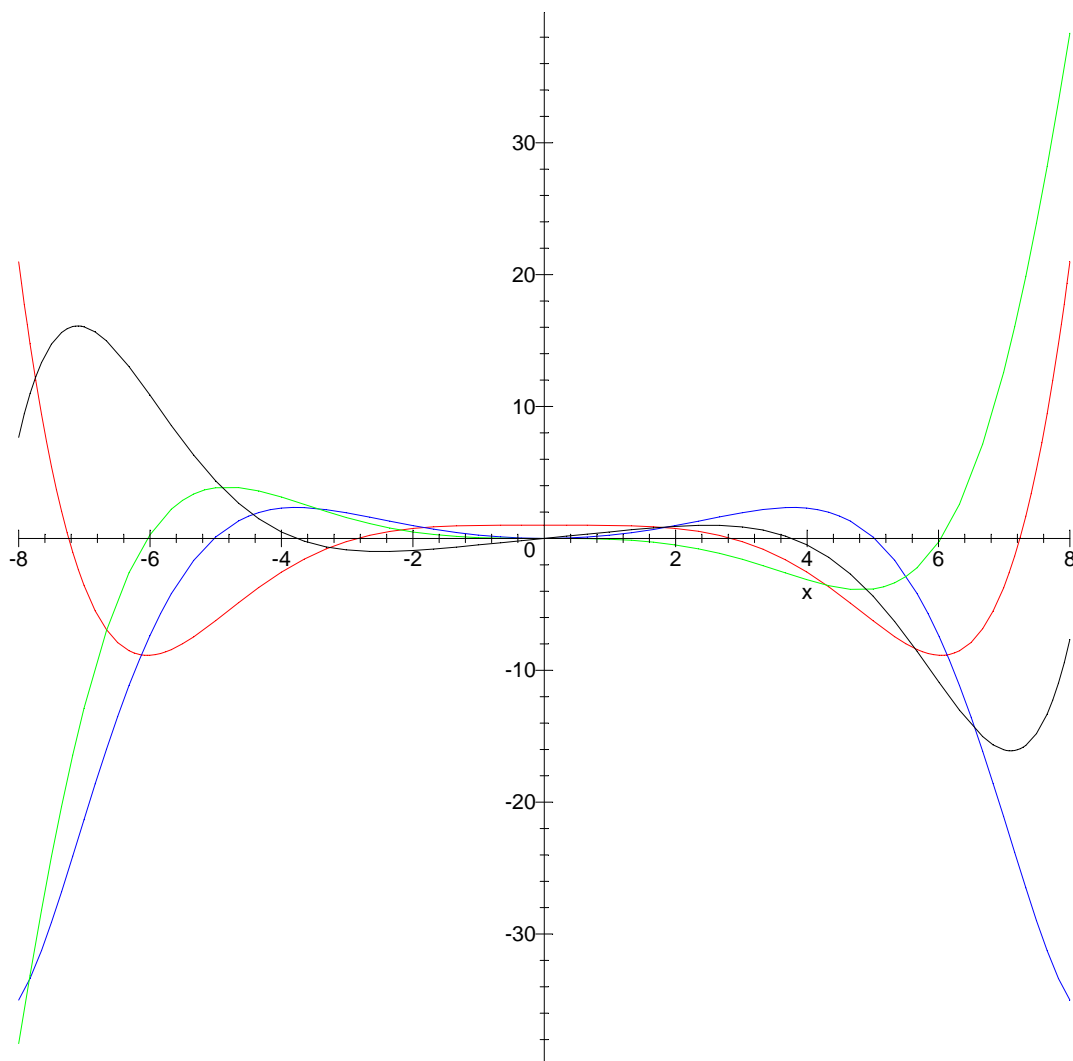


```
[ STUDENT > restart; #Maple demo of Ber, Bei, and their derivatives
STUDENT > plot([KelvinBer(0,x),KelvinBei(0,x),diff(KelvinBer(0,x),x)
,diff(KelvinBei(0,x),x)],x=-8..8,color=[red,blue,green,black],title='BerIsRed_BeiIsBlue_dberIsGreen_dbeiIsBlack');
BerIsRed_BeiIsBlue_dberIsGreen_dbeiIsBlack
```



```
[ STUDENT >
```