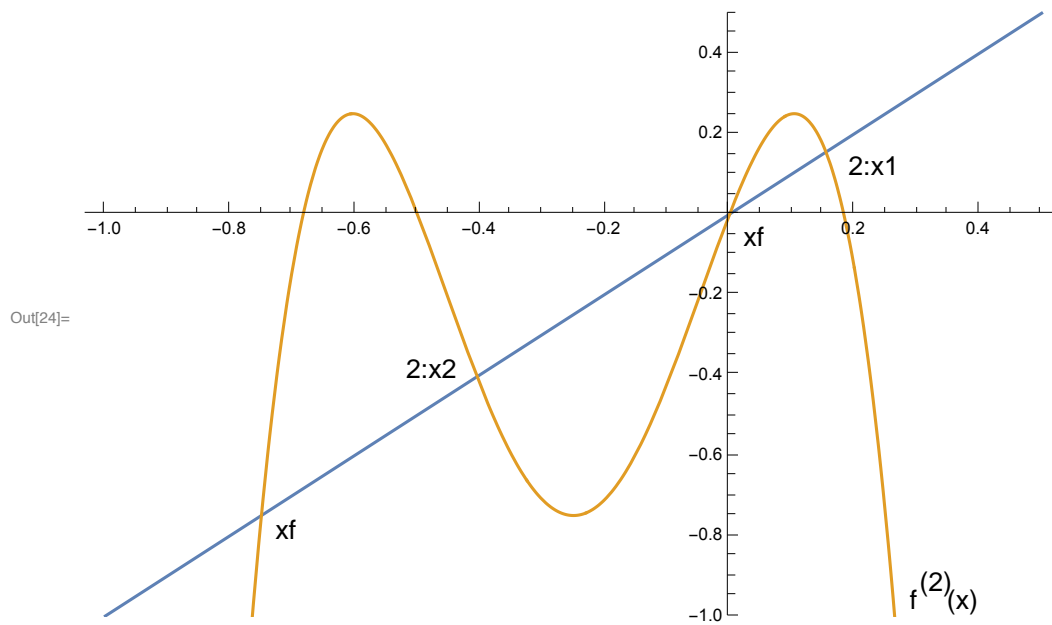


```
In[23]:= f2 = ReplaceAll[f, x → f]
Plot[{x, f2}, {x, -1, 0.5}, PlotRange → {-1, 0.5}]
```

```
Out[23]= -2 (-2 x - 4 x^2) - 4 (-2 x - 4 x^2)^2
```



```
In[25]:= f3 = ReplaceAll[f2, x → f]
Plot[{x, f3}, {x, -1, 0.5}, PlotRange → {-1, 0.5}]
```

```
Out[25]= -2 (-2 (-2 x - 4 x^2) - 4 (-2 x - 4 x^2)^2) - 4 (-2 (-2 x - 4 x^2) - 4 (-2 x - 4 x^2)^2)^2
```

