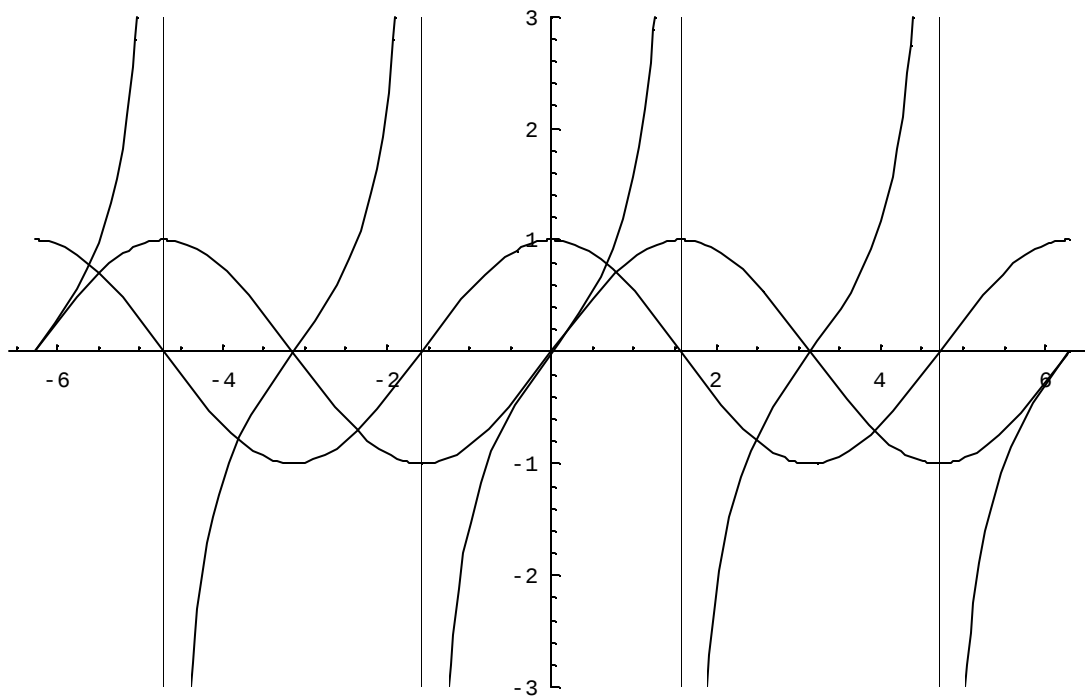
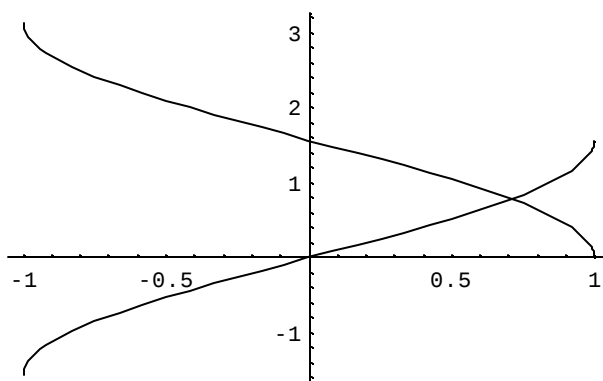


```
In[1]:= Plot[{Sin[x], Cos[x], Tan[x]}, {x, -2 Pi, 2 Pi}, PlotRange -> {-3, 3}];
```



```
In[2]:= Plot[{ArcSin[y], ArcCos[y]}, {y, -1, 1}];
```



```
In[3]:= Plot[ArcTan[y], {y, -5, 5}];
```

