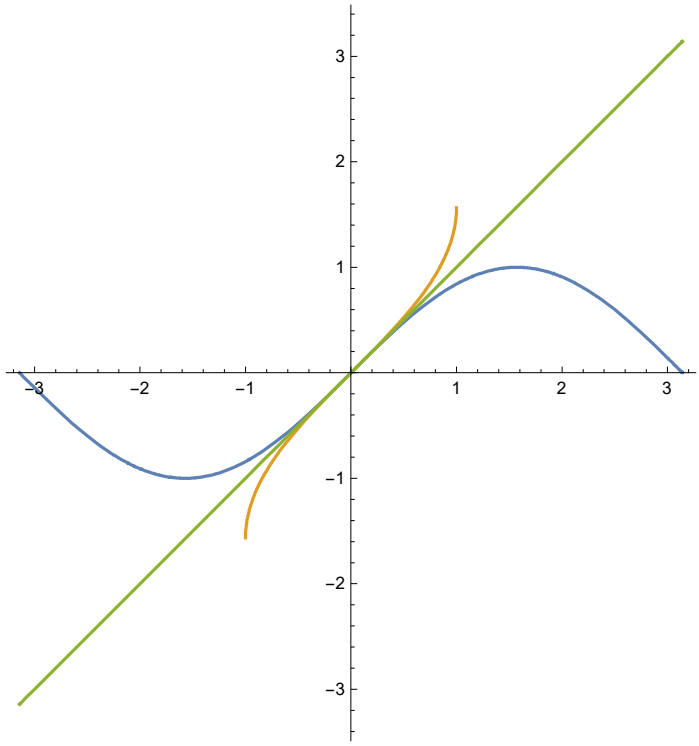
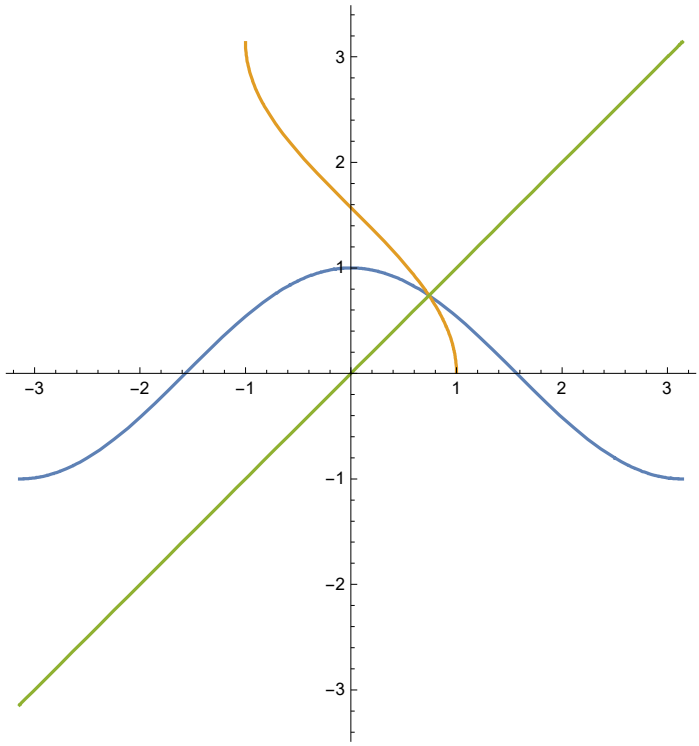
In[44]:=
```
Plot[{Sin[x], ArcSin[x], x}, {x, -Pi, Pi}, AspectRatio → Automatic]
```

Out[44]=



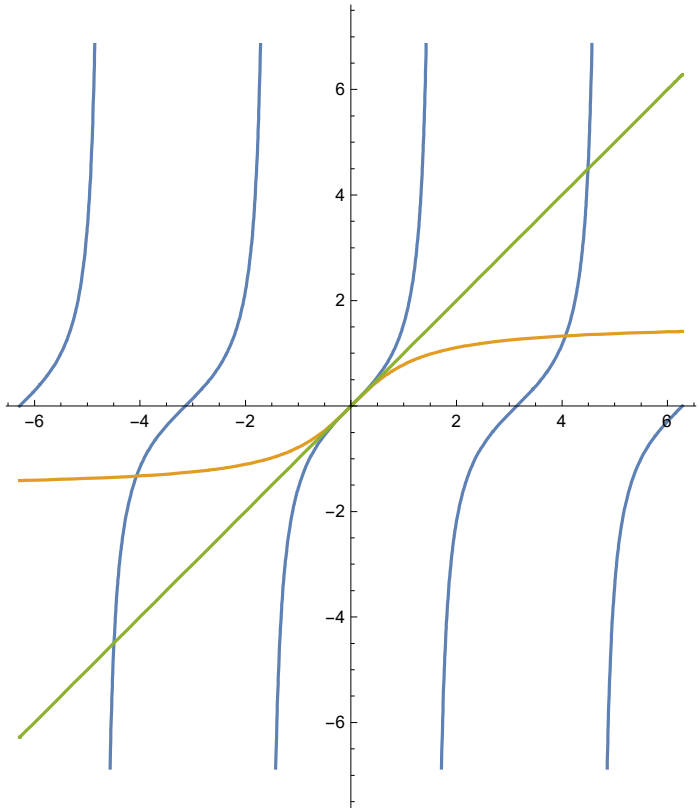
In[49]:=
```
Plot[{Cos[x], ArcCos[x], x}, {x, -Pi, Pi}, AspectRatio → Automatic]
```

Out[49]=



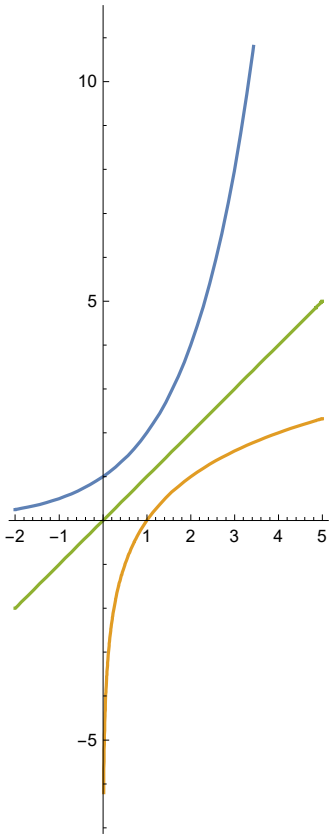
In[53]:=
```
Plot[{Tan[x], ArcTan[x], x}, {x, -2 Pi, 2 Pi}, AspectRatio → Automatic]
```

Out[53]=



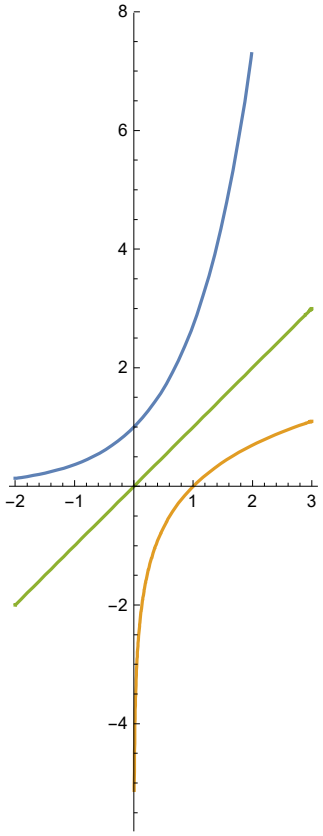
In[58]:=
```
Plot[{2^x, Log[x] / Log[2], x}, {x, -2, 5}, AspectRatio → Automatic]
```

Out[58]=



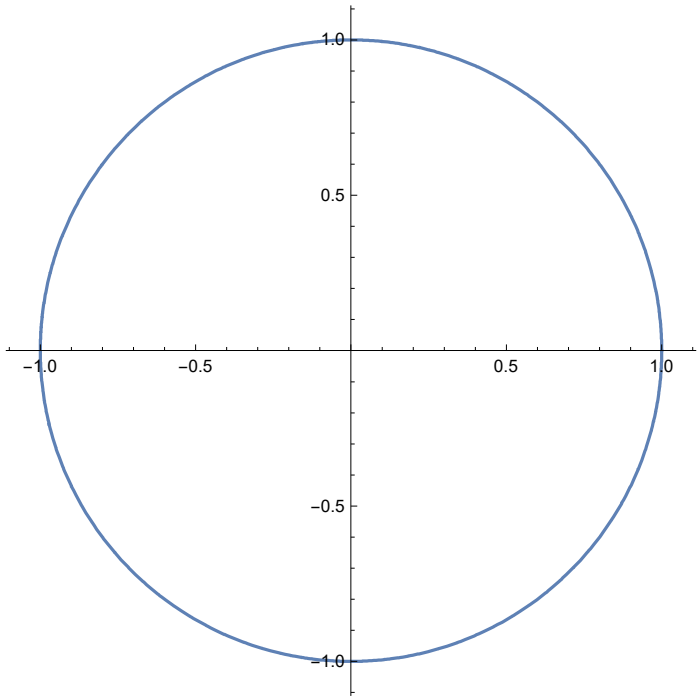
In[60]:=
```
Plot[{E^x, Log[x], x}, {x, -2, 3}, AspectRatio → Automatic]
```

Out[60]=



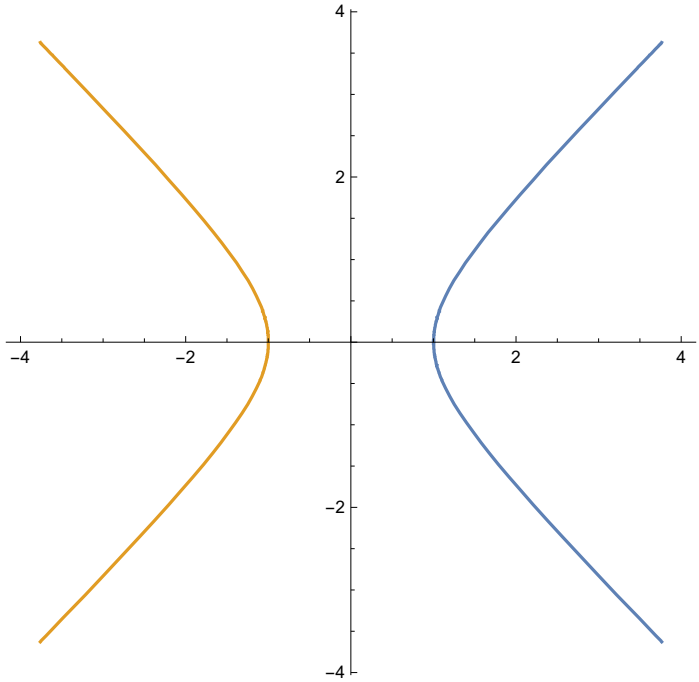
In[65]:=
```
ParametricPlot[{Cos[t], Sin[t]}, {t, 0, 2 Pi}]
```

Out[65]=



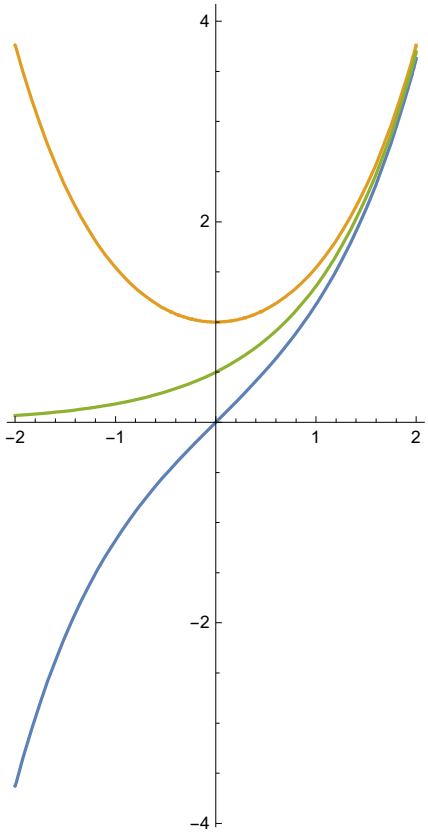
In[69]:=
```
ParametricPlot[{{Cosh[t], Sinh[t]}, {-Cosh[t], Sinh[t]}}, {t, -2, 2}]
```

Out[69]=



In[84]:=
```
Plot[{Sinh[x], Cosh[x], (E^x) / 2}, {x, -2, 2}, AspectRatio → Automatic]
```

Out[84]=



In[82]:=
```
TrigToExp[Sinh[x]]
```

Out[82]= $-\frac{e^{-x}}{2}+\frac{e^{x}}{2}$

In[83]:=
```
TrigToExp[Cosh[x]]
```

Out[83]= $\frac{e^{-x}}{2}+\frac{e^{x}}{2}$