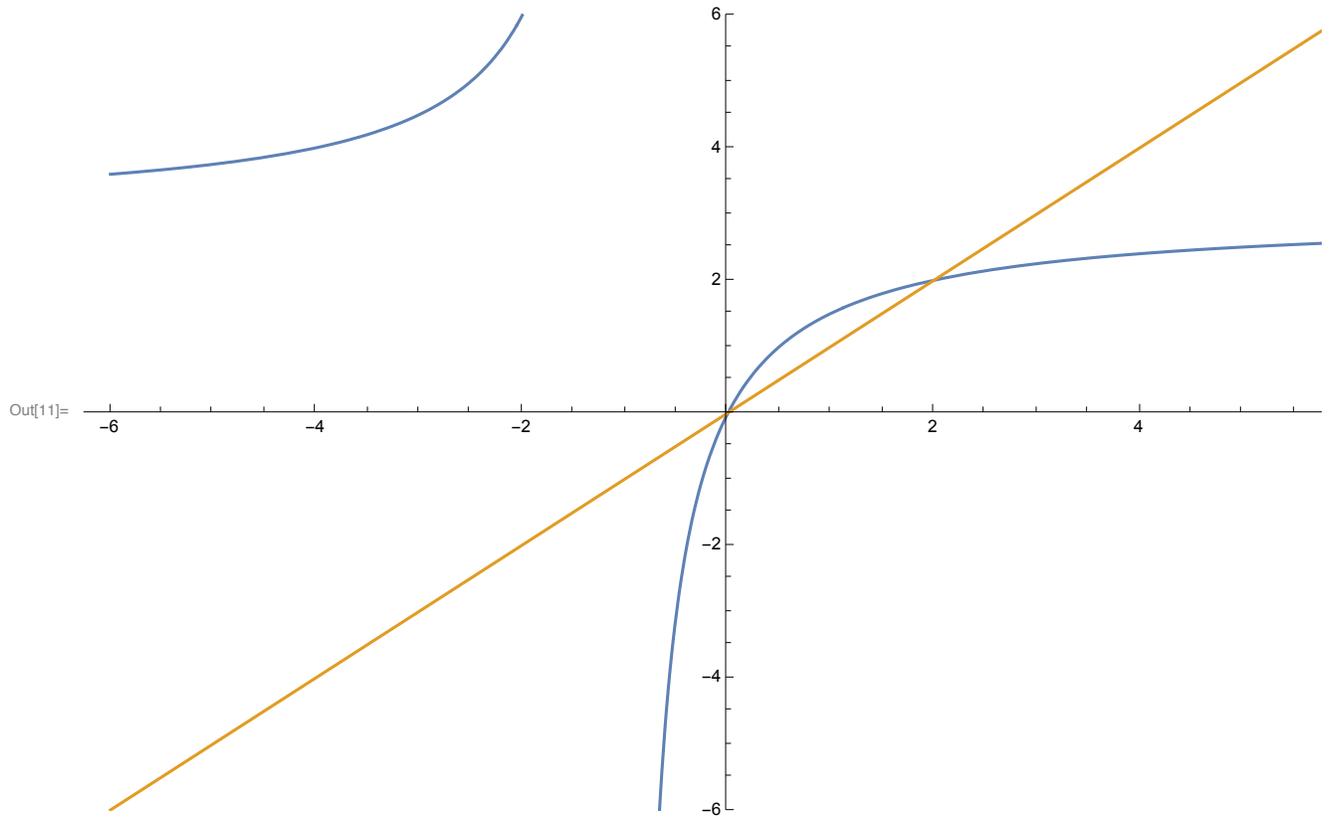
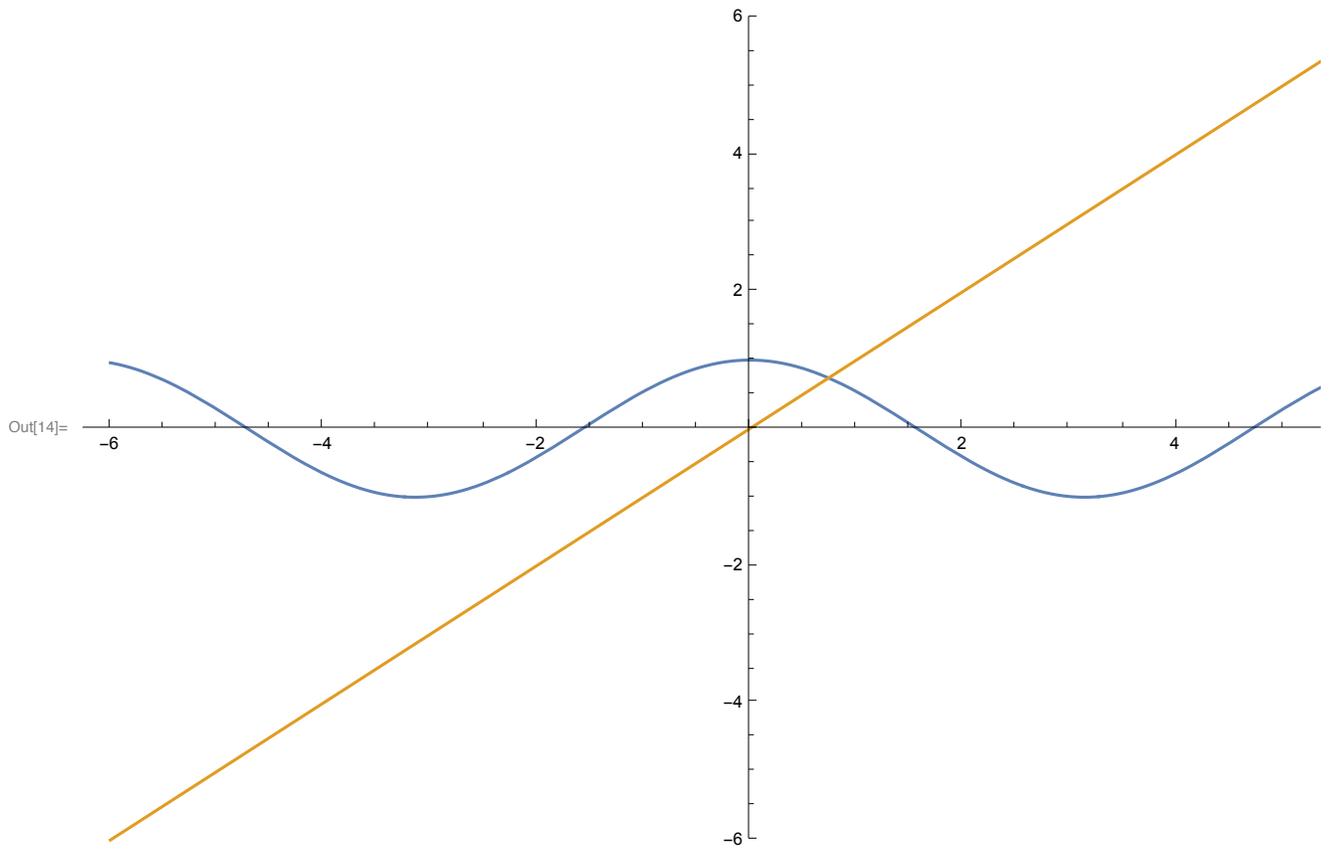


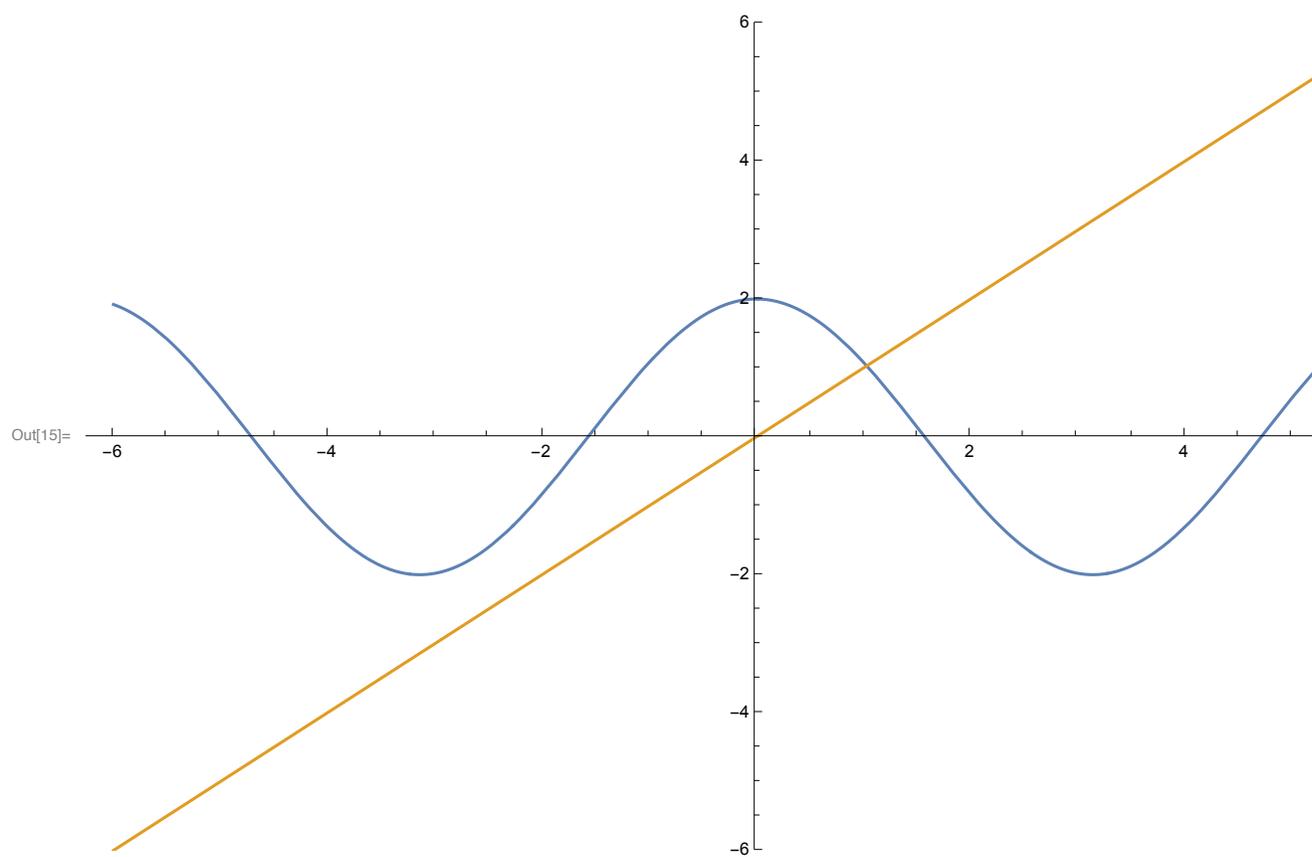
In[11]= Plot[{3 * x / (1 + x), x}, {x, -6, 6}, PlotRange -> {-6, 6}]



In[14]:= Plot[{Cos[x], x}, {x, -6, 6}, PlotRange -> {-6, 6}]



In[15]:= `Plot[{2 * Cos[x], x}, {x, -6, 6}, PlotRange -> {-6, 6}]`



```
In[17]:= Plot[{4 * Cos[x], x}, {x, -6, 6}, PlotRange -> {-6, 6}]
```

