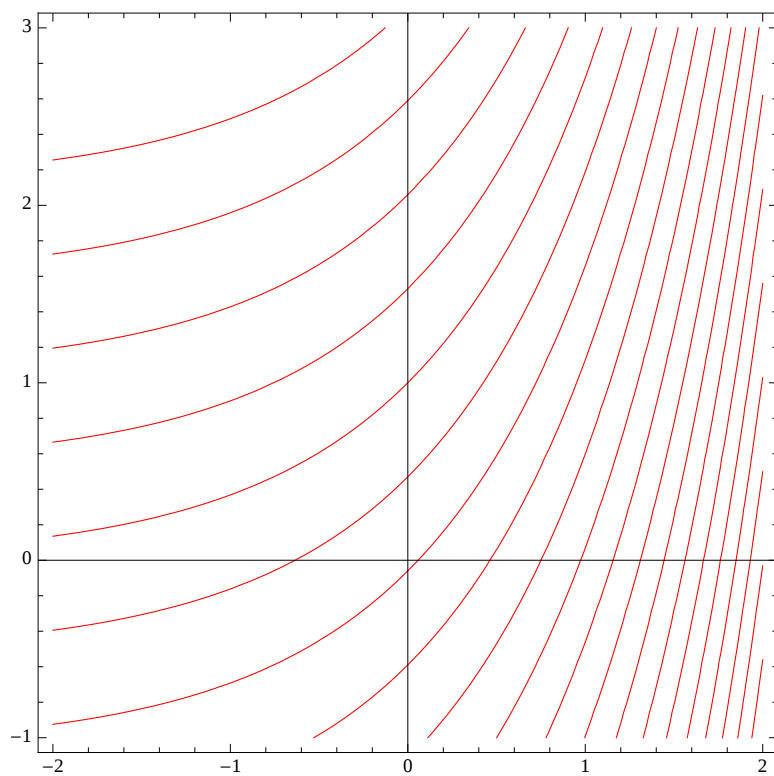
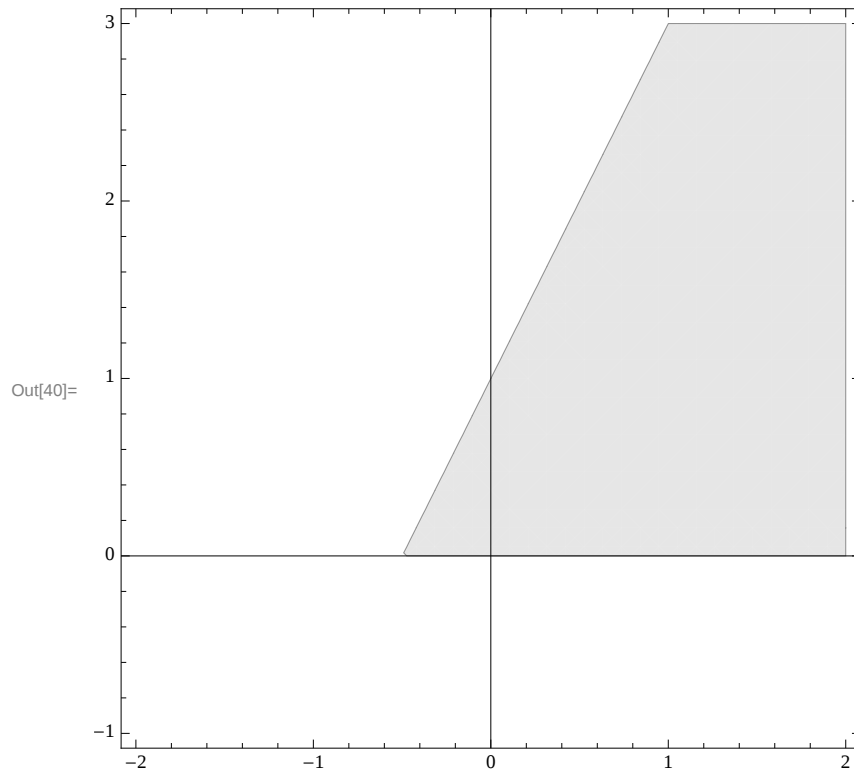


In[39]:= **graph1 = ContourPlot**[$e^x - y$, {x, -2, 2}, {y, -1, 3}, **Contours** → 20,
ContourShading → None, **ContourStyle** → {Red}, **Axes** → True]

Out[39]=



```
In[40]:= graph2 = RegionPlot[-2 * x + y - 1 ≤ 0 && y ≥ 0,  
  {x, -2, 2}, {y, -1, 3}, PlotStyle → {Opacity[0.1]}, Axes → True]
```



```
In[41]:= Show[graph1, graph2]
```

