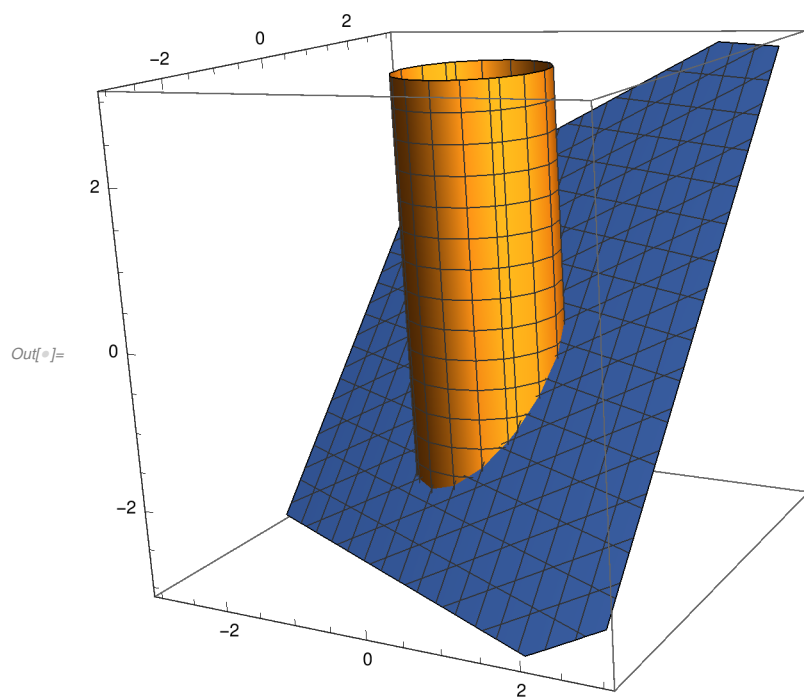


`In[ ]:= ContourPlot3D[{x^2 + y^2 == 1, x/2 + y - 1 == z}, {x, -3, 3}, {y, -3, 3}, {z, -3, 3}]`



`In[ ]:= ParametricPlot3D[{Cos[t], Sin[t], Cos[t]/2 + Sin[t] - 1}, {t, 0, 2 Pi}]`

