Koreksi beberapa gambar di video menit ke-26.30
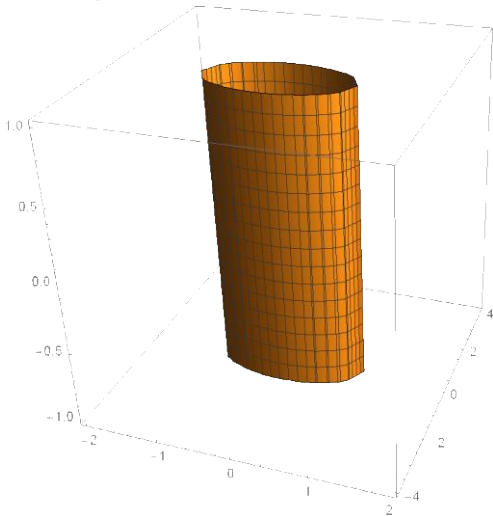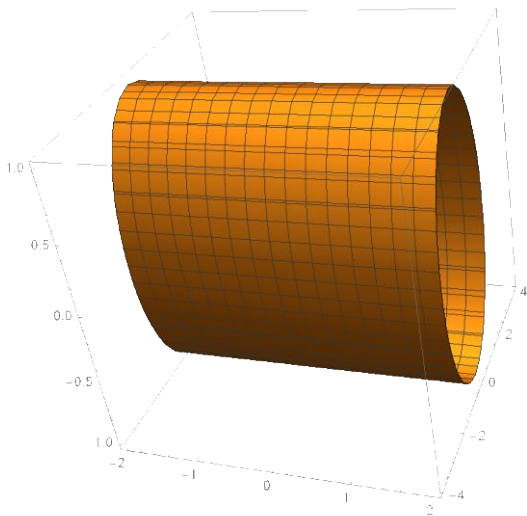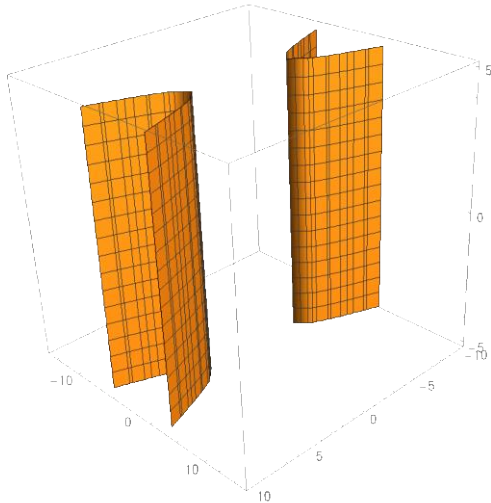
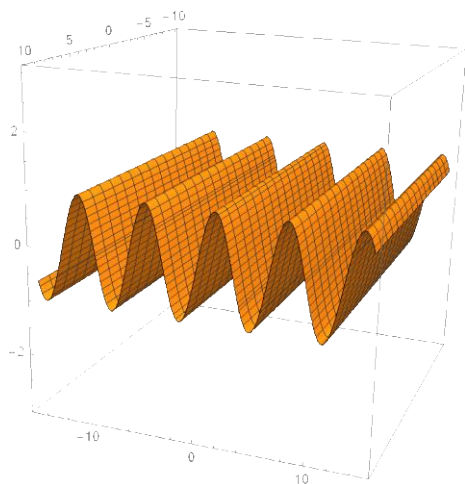1. $x^2 + y^2 = 1$ adalah silinder lingkaran

2. $\frac{y^2}{4} + z^2 = 1$ adalah silinder elips

3. $\dfrac{x^2}{4} - y^2 = 4$ adalah silinder hiperbola

4. $z = \sin y$ juga suatu silinder

Perintah di software Mathematica
ContourPlot3D[x^2+y^2==1,{x,−2,2},{y,−4,4},{z,−1,1}]
ContourPlot3D[y^2/4+z^2==1,{x,−2,2},{y,−4,4},{z,−1,1}]
ContourPlot3D[x^2/4−y^2==4,{x,−10,10},{y,−15,15},{z,−5,5}]
ContourPlot3D[z−Sin[y]==0,{x,−10,10},{y,−15,15},{z,−3,3}]