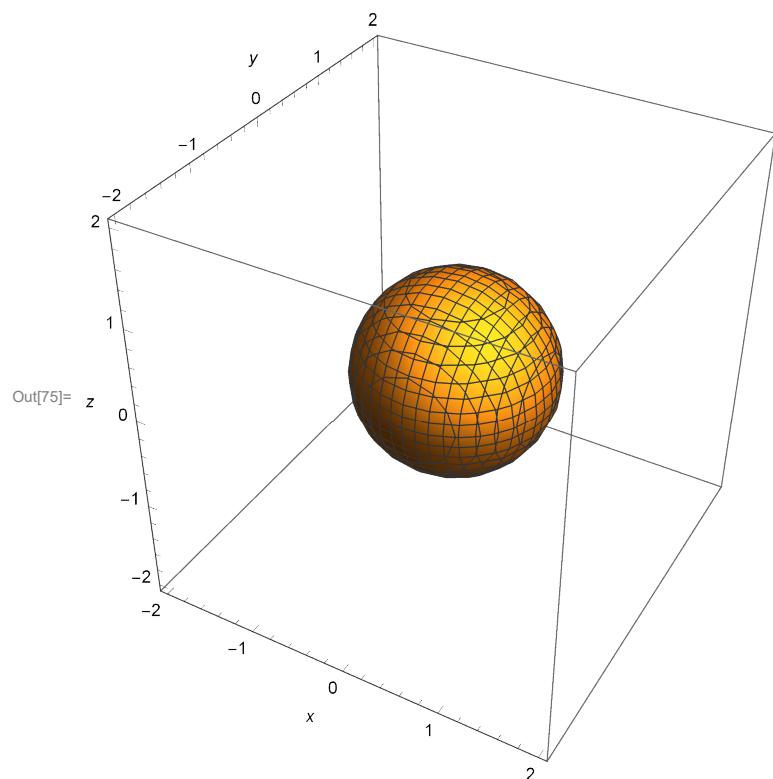
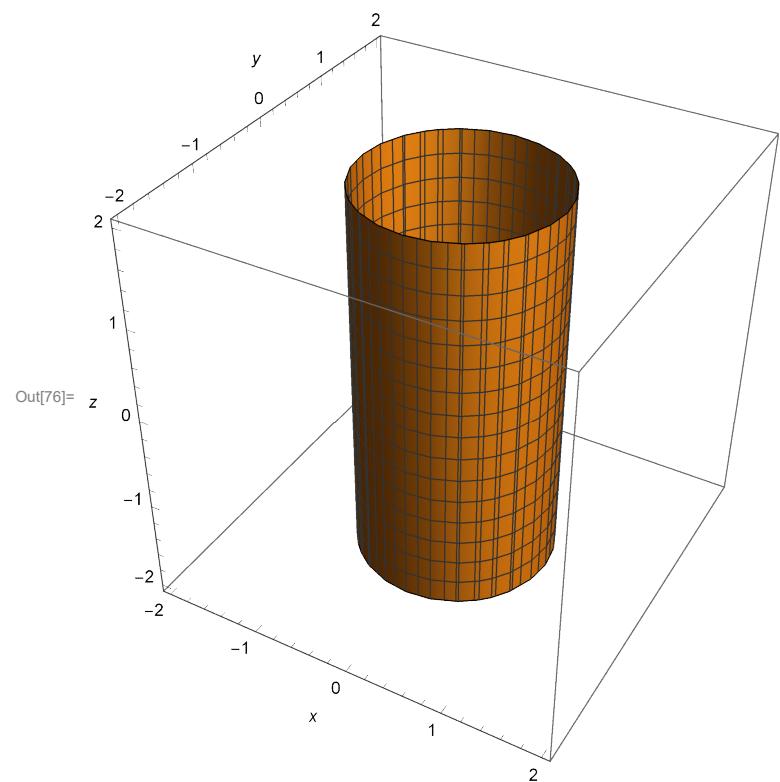
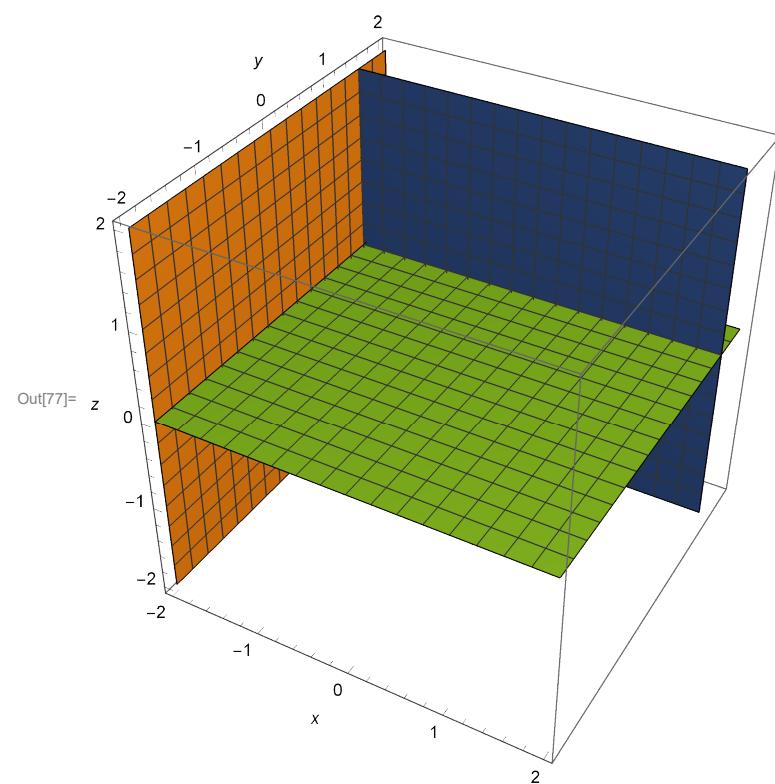
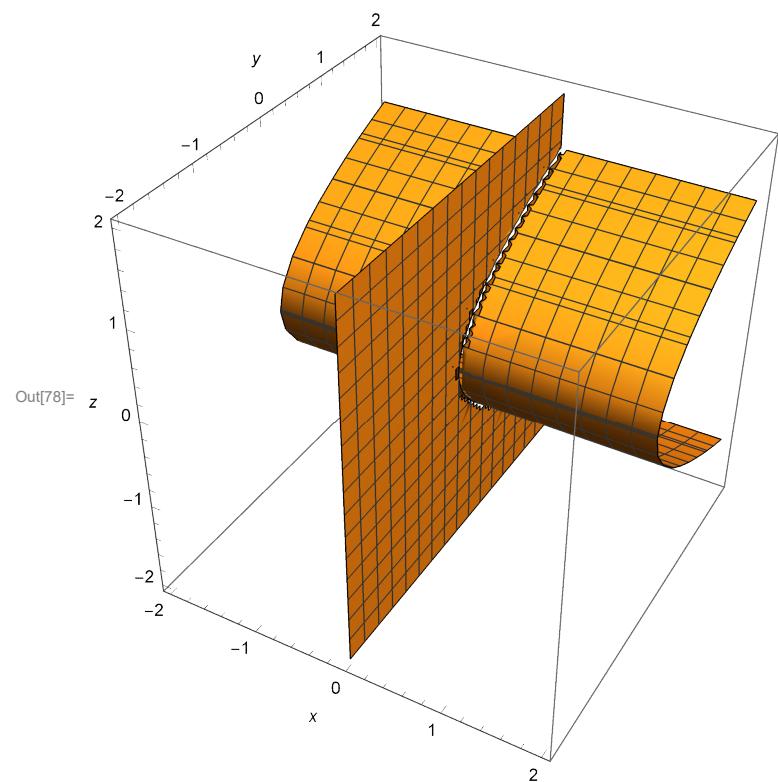


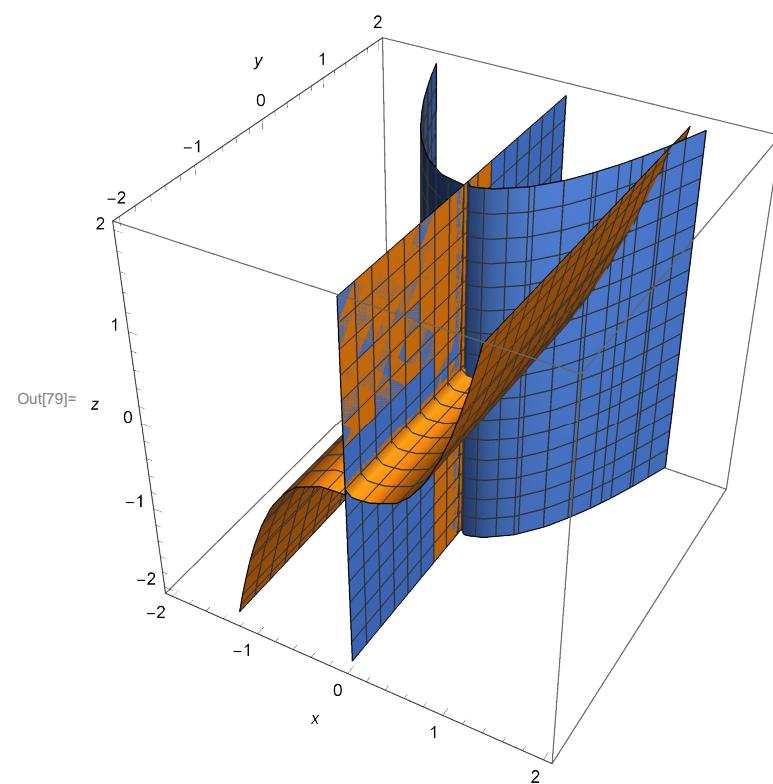
```
In[75]:= ContourPlot3D[x^2 + y^2 + z^2 - 1 == 0, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → Automatic]
ContourPlot3D[x^2 + y^2 - 1 == 0, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → Automatic]
ContourPlot3D[{x + 2 == 0, y - 1.5 == 0, z == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → Automatic]
ContourPlot3D[x (z^2 - y) == 0, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → Automatic]
ContourPlot3D[{x (x^3 - z) == 0, x (x^2 - y) == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → Automatic]
ContourPlot3D[{x^2 + y^2 + z^2 - 1 == 0, x^2 + y^2 + (z - 1)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → Automatic]
```

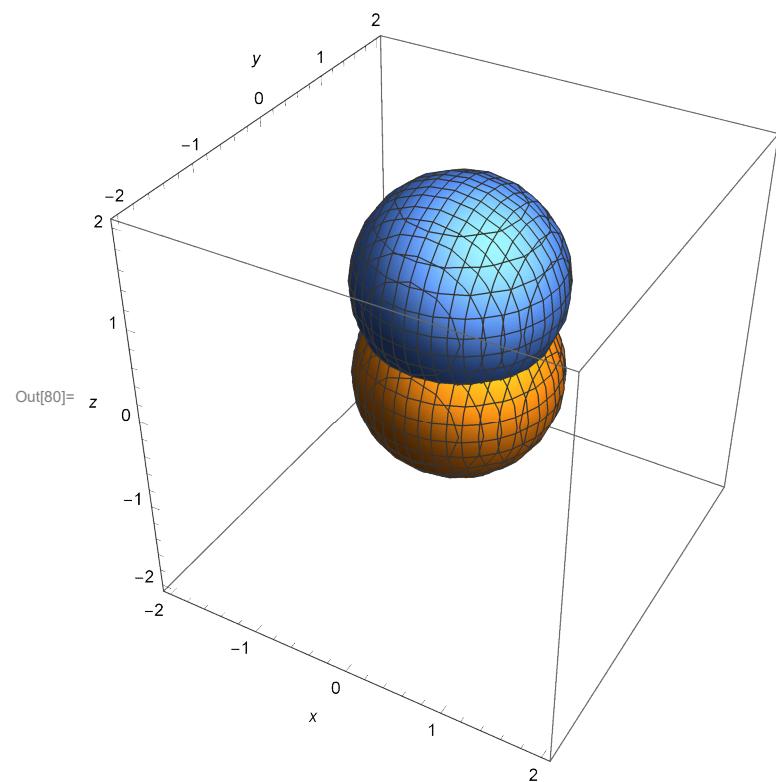




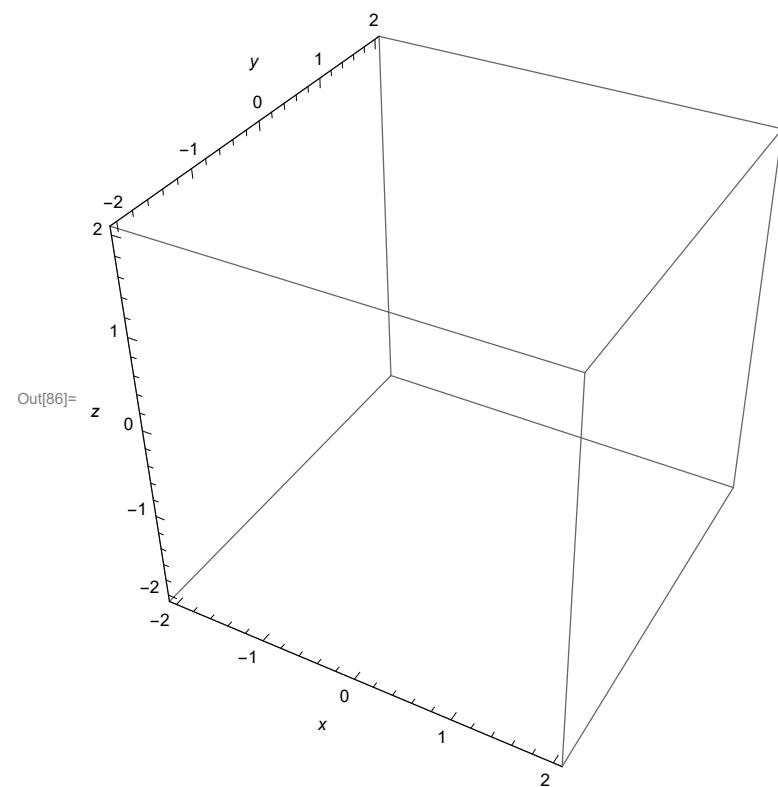


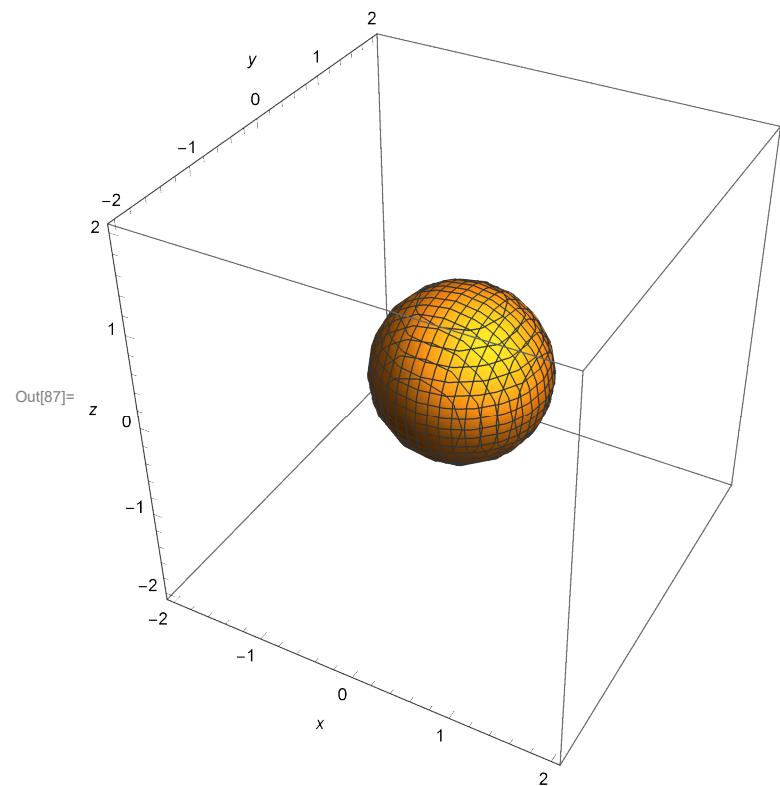


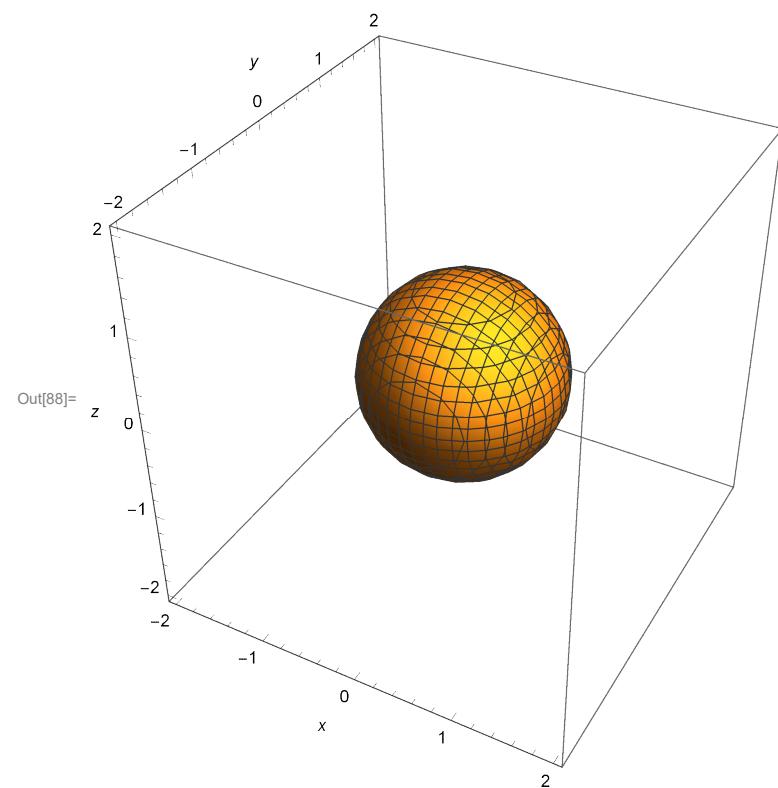


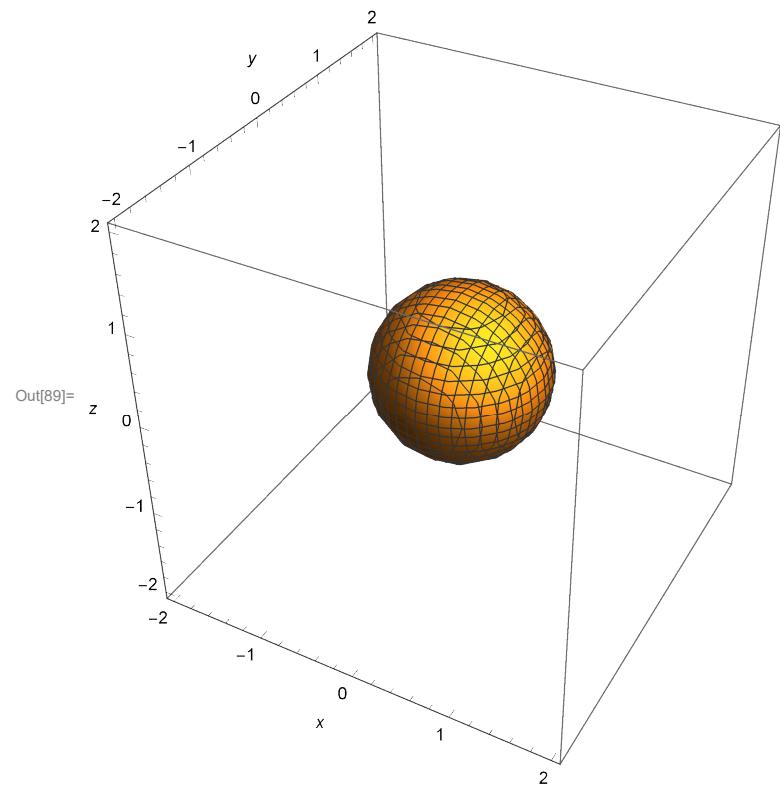


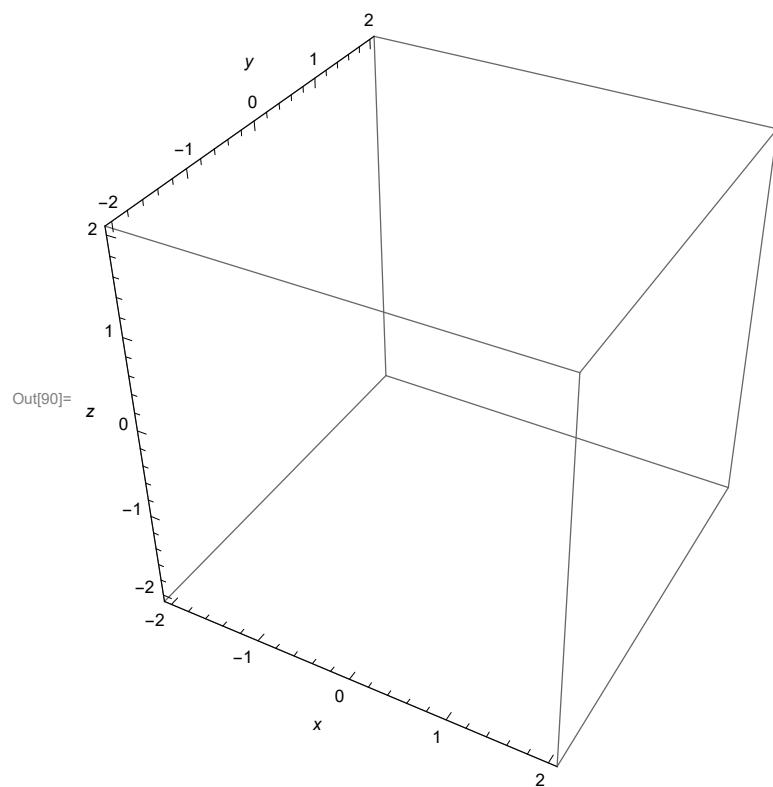
```
In[86]:= ContourPlot3D[{x^2 + y^2 + z^2 + (1)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]
ContourPlot3D[{x^2 + y^2 + z^2 + (0.5)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]
ContourPlot3D[{x^2 + y^2 + z^2 + (0)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]
ContourPlot3D[{x^2 + y^2 + z^2 + (-0.5)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]
ContourPlot3D[{x^2 + y^2 + z^2 + (-1)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]
```











In[81]:= `ContourPlot3D[{x^2 - y^2 - z^2 + (1)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]`
`ContourPlot3D[{x^2 - y^2 - z^2 + (0.5)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]`
`ContourPlot3D[{x^2 - y^2 - z^2 + (0)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]`
`ContourPlot3D[{x^2 - y^2 - z^2 + (-0.5)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]`
`ContourPlot3D[{x^2 - y^2 - z^2 + (-1)^2 - 1 == 0}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel -> Automatic]`

