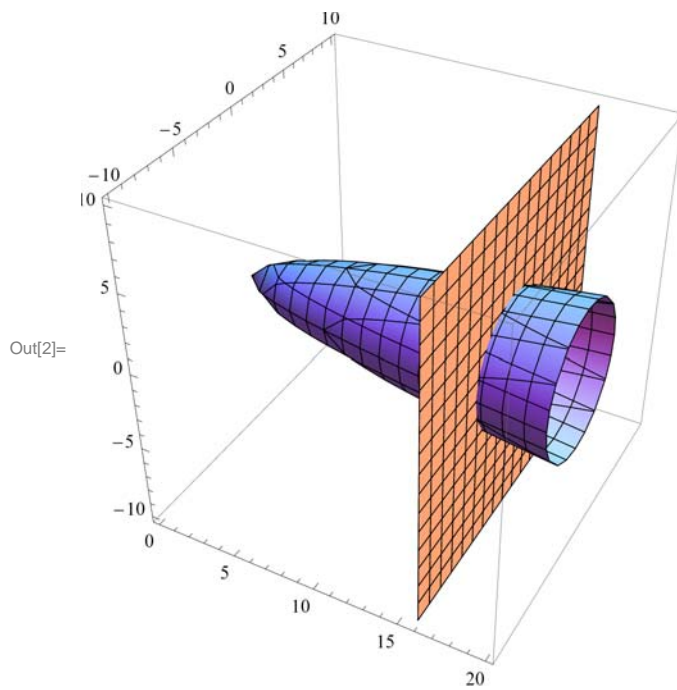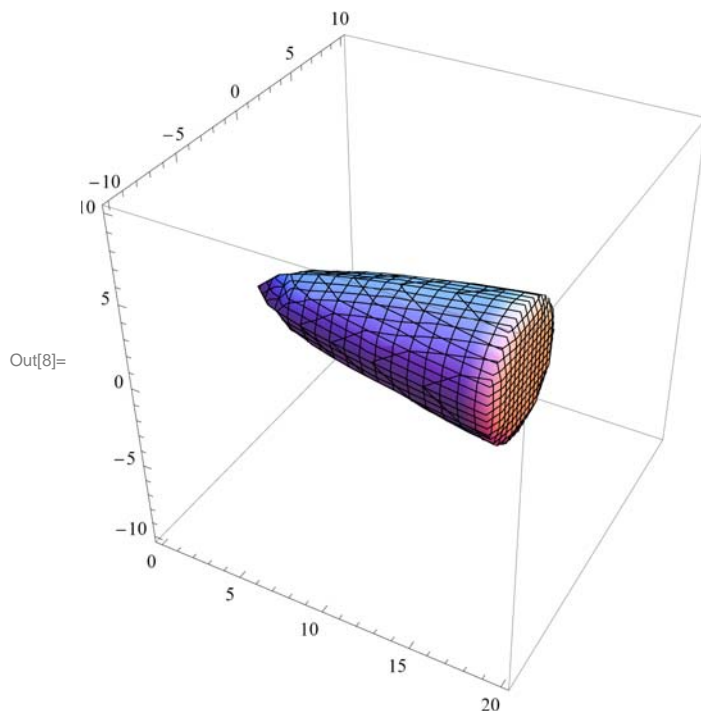In[2]:= `ContourPlot3D[{x == y^2 + z^2, x == 16}, {x, 0, 20}, {y, -10, 10}, {z, -10, 10}]`

Out[2]=

In[8]:= `RegionPlot3D[x > y^2 + z^2 && x < 16, {x, 0, 20}, {y, -10, 10}, {z, -10, 10}]`

Out[8]=

In[9]:= `Integrate[Boole[x > y^2 + z^2 && x < 16], {x, 0, 20}, {y, -10, 10}, {z, -10, 10}]`

Out[9]= $128\,\pi$