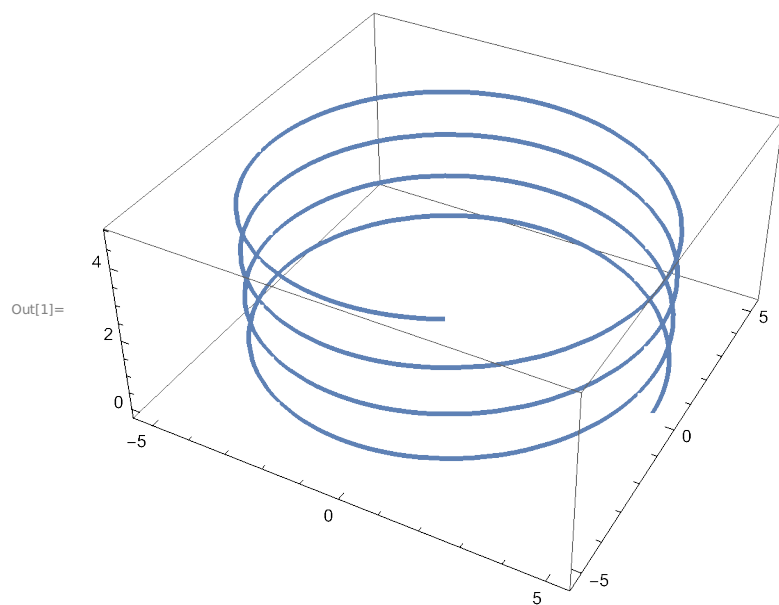
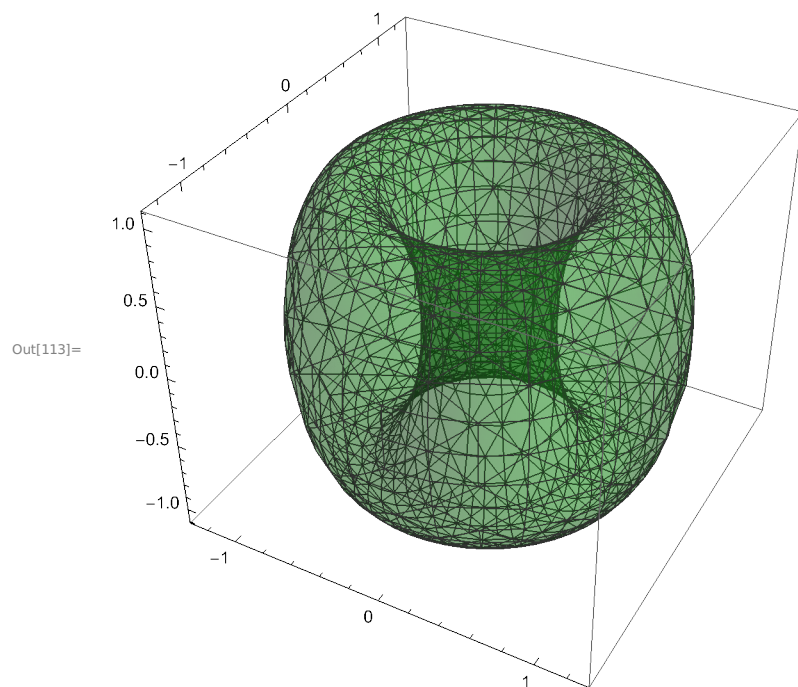


In[1]:= ParametricPlot3D [{5 * Cos[t], 5 * Sin[t], t / 5.03 }, {t, 0, 24}]



In[113]:= ParametricPlot3D [{Cos[t] (2 + Cos[u]) * 0.40 , Sin[t] (2 + Cos[u]) * 0.40 , Sin[u]},
{t, 0, 2 * Pi}, {u, 0, 2 * Pi},
PlotStyle -> Directive [Darker [Green], Opacity [0.3]], Mesh -> All]



```
In[100]:= a = Plot3D [Sin[x] + Cos[y], {x, - 6.28 , 6.28 },  
    {y, - 6.28 , 6.28 }, PlotStyle -> Directive [Lighter [Blue]], Mesh -> All]  
b = Graphics3D [{Red, Opacity [0.4], Sphere [{5, 3, 0}, 1]}]  
Show[a, b]
```

