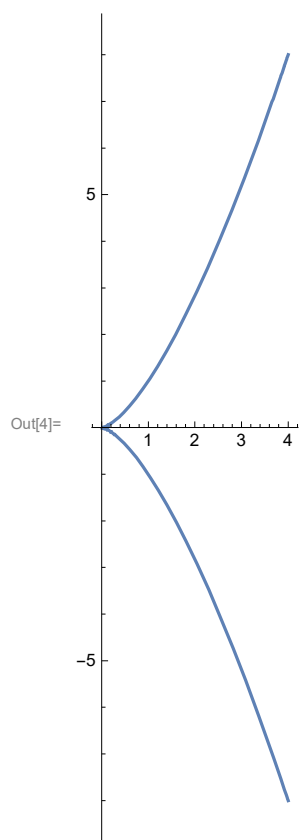
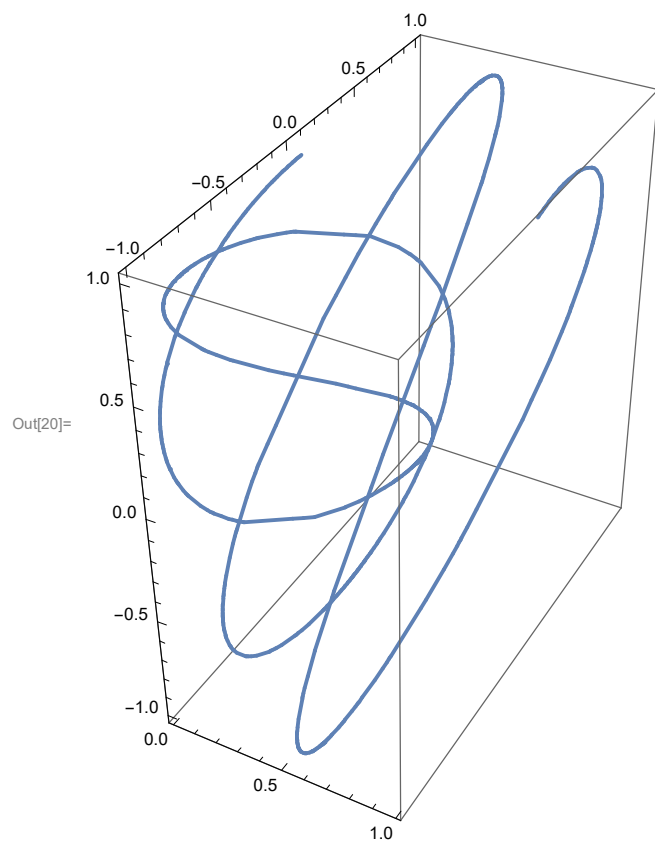


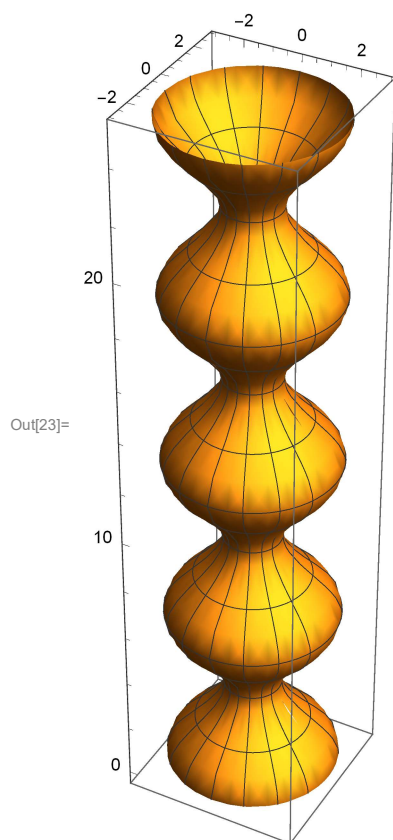
In[4]:= **ParametricPlot**[{t^2, t^3}, {t, -2, 2}]



```
In[20]:= ParametricPlot3D[{E^(-t/2), Sin[4 t], Cos[3 t]}, {t, 0, 2 Pi}]
```



```
In[23]:= ParametricPlot3D[
  {(2 + Cos[u]) * Cos[v], (2 + Cos[u]) * Sin[v], u}, {u, 0, 8 Pi}, {v, 0, 2 Pi}]
```



```
In[27]:= ParametricPlot3D[{(2 + Cos[u]) * Cos[v], (2 + Cos[u]) * Sin[v], Sin[u]},
  {u, 0, 8 Pi}, {v, -2 Pi, 2 Pi}]
```

