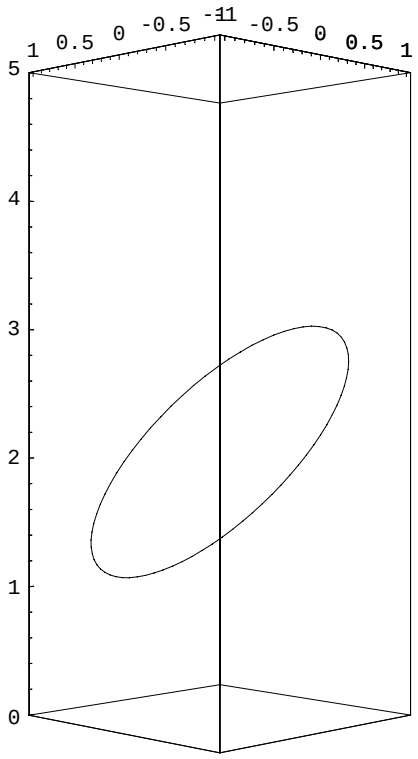
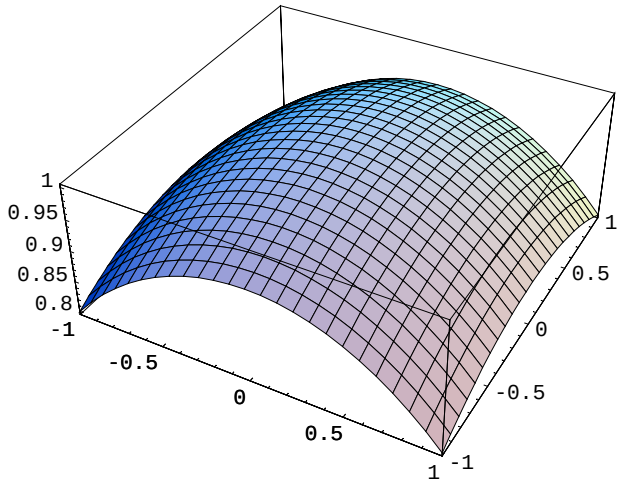
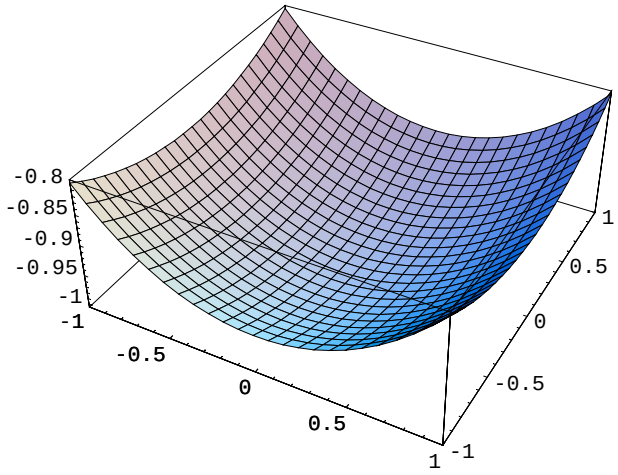
In[16]:=
```
ParametricPlot3D[{Cos[s], Sin[s], 2 - Sin[s]}, {s, 0, 2 π},
 PlotRange → {0, 5}, ViewPoint -> {-2, -2, 0}, Boxed → True, Axes → True]
```



Out[16]= - Graphics3D -

In[27]:=
```
Plot3D[Sqrt[1 - y^2 / 9 - z^2 / 4], {z, -1, 1}, {y, -1, 1}];
Plot3D[-Sqrt[1 - y^2 / 9 - z^2 / 4], {z, -1, 1}, {y, -1, 1}];
```




-0.8
-0.85
-0.9
-0.95
-1
-1
-0.5
0
0.5
1
-1
-0.5
0
0.5
1