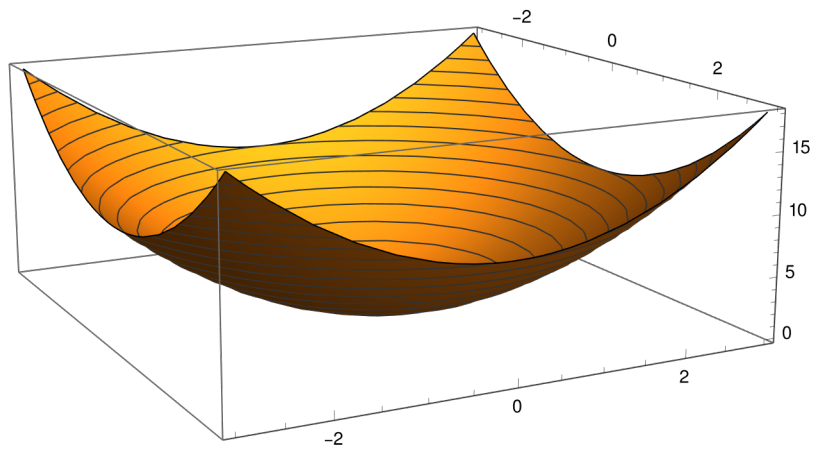


In[11]:=  $f = (x^2 + y^2)$

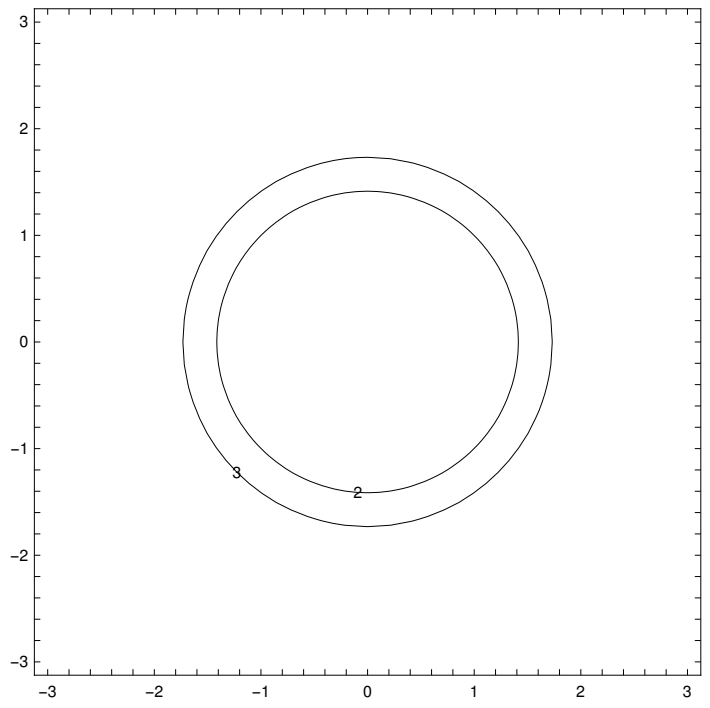
Out[11]=  $x^2 + y^2$

In[18]:= `Plot3D[f, {x, -3, 3}, {y, -3, 3}, PlotTheme -> ZMesh]`  
`ContourPlot[f, {x, -3, 3}, {y, -3, 3},`  
`Contours -> {2, 3}, ContourShading -> None, ContourLabels -> True]`

Out[18]=



Out[19]=



In[4]:=

```
ContourPlot3D[x^2 + y^2 + z^2, {x, -3, 3}, {y, -3, 3}, {z, -3, 3}, Contours -> 4]
```

Out[4]=

