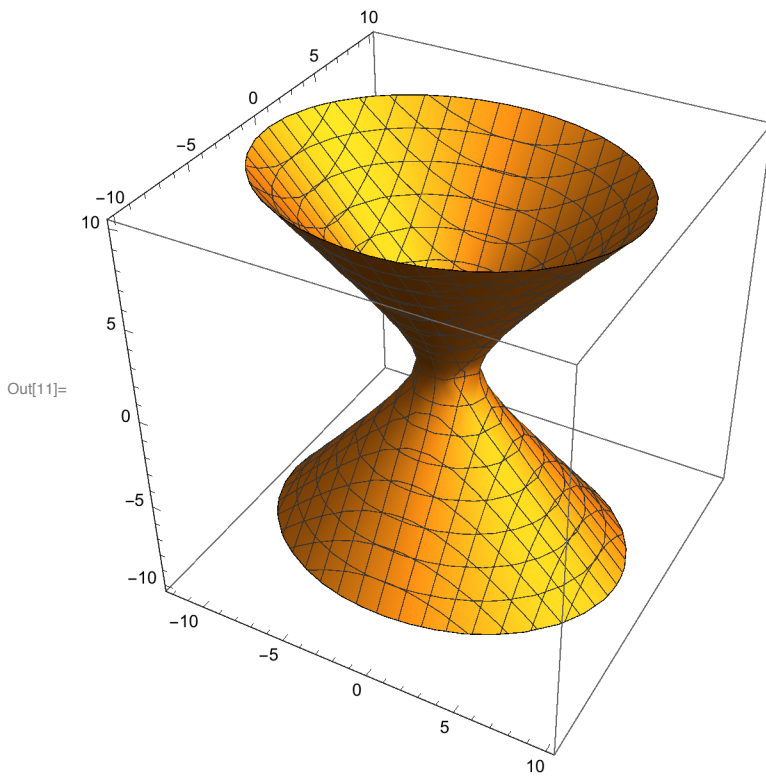
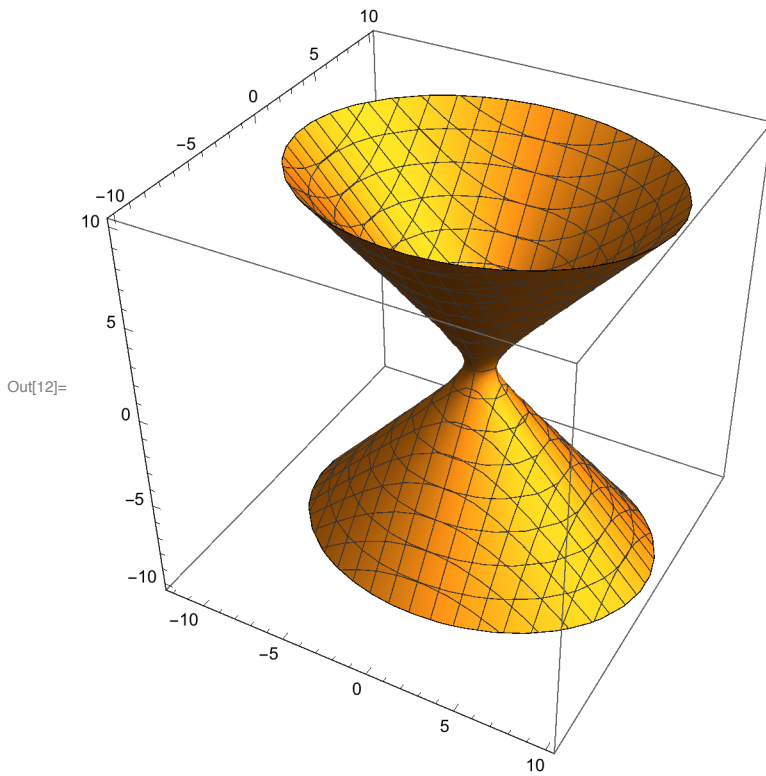


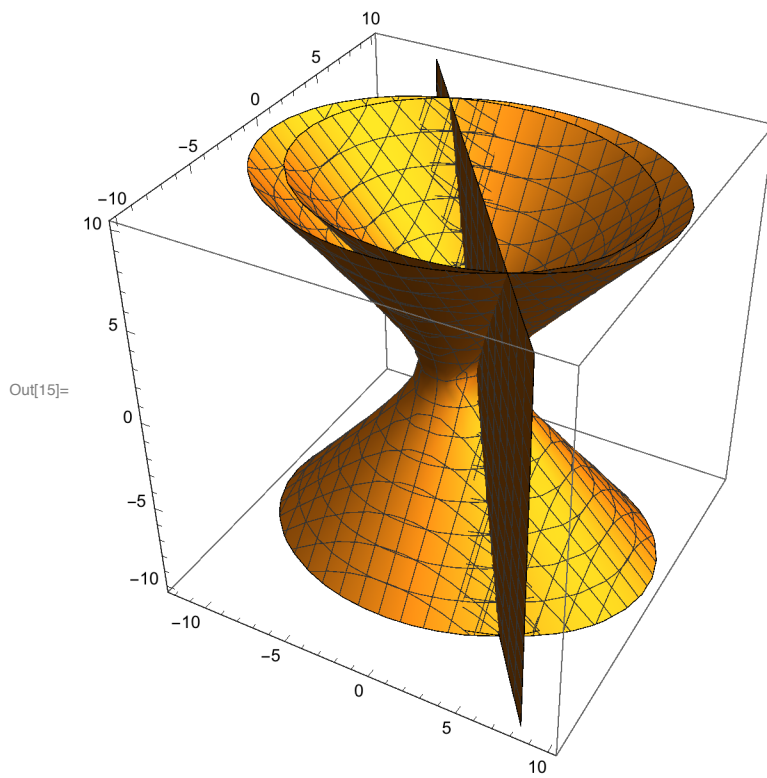
```
In[11]:= p1 = ContourPlot3D[-1 + 3 * x + x^2 + 2 * y^2 - z^2 == 0,  
  {x, -12, 10}, {y, -10, 10}, {z, -10, 10}]
```



```
In[12]:= p2 = ContourPlot3D[2 * x^2 + 4 * y^2 - 2 * z^2 - 5 * y == 0,  
  {x, -12, 10}, {y, -10, 10}, {z, -10, 10}]
```



```
In[15]:= Show[p1, p2, p3]
```



```
In[14]:= p3 = ContourPlot3D[6 * x + 5 * y == 0, {x, -12, 10}, {y, -10, 10}, {z, -10, 10}]
```

