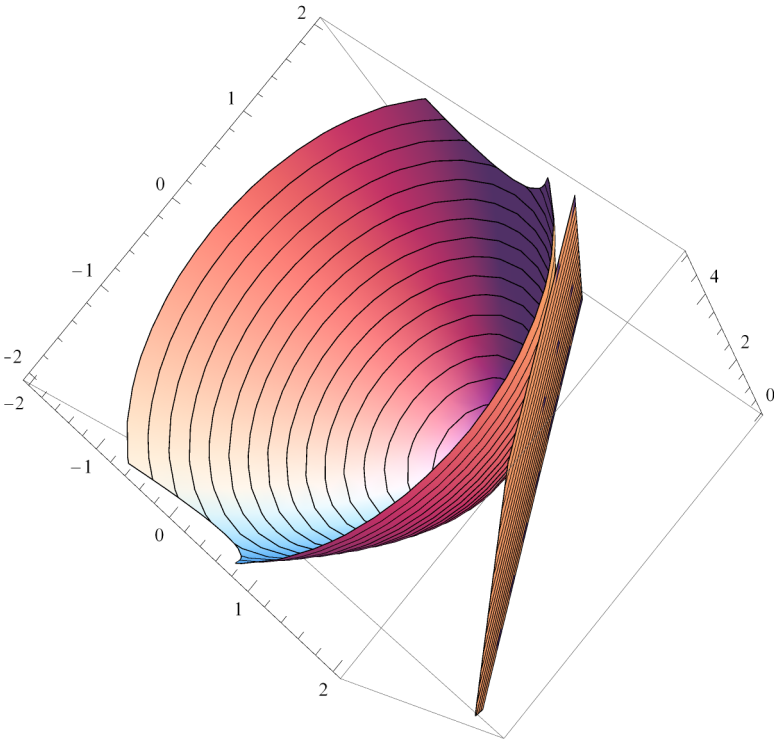
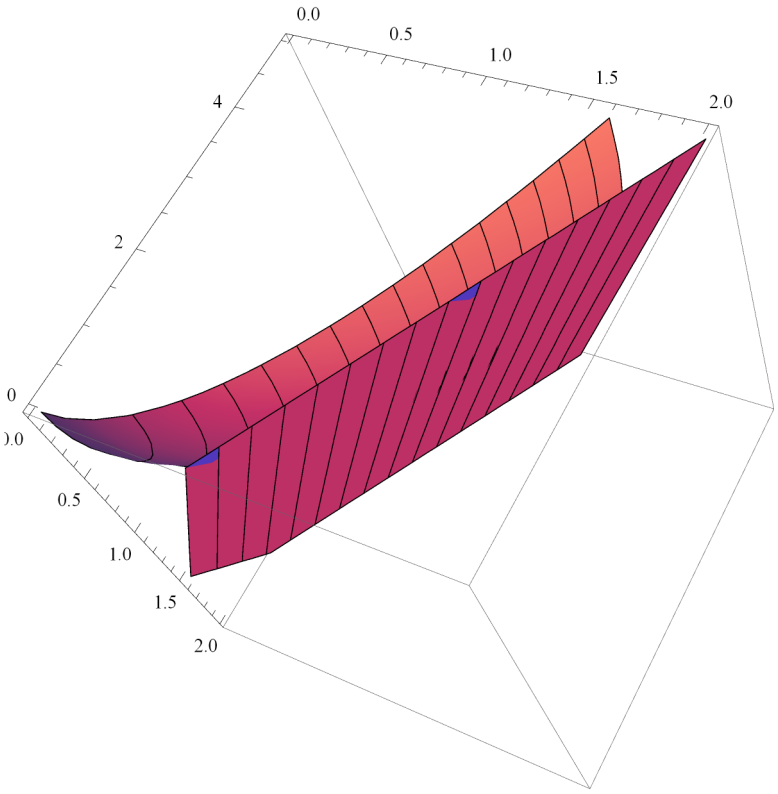
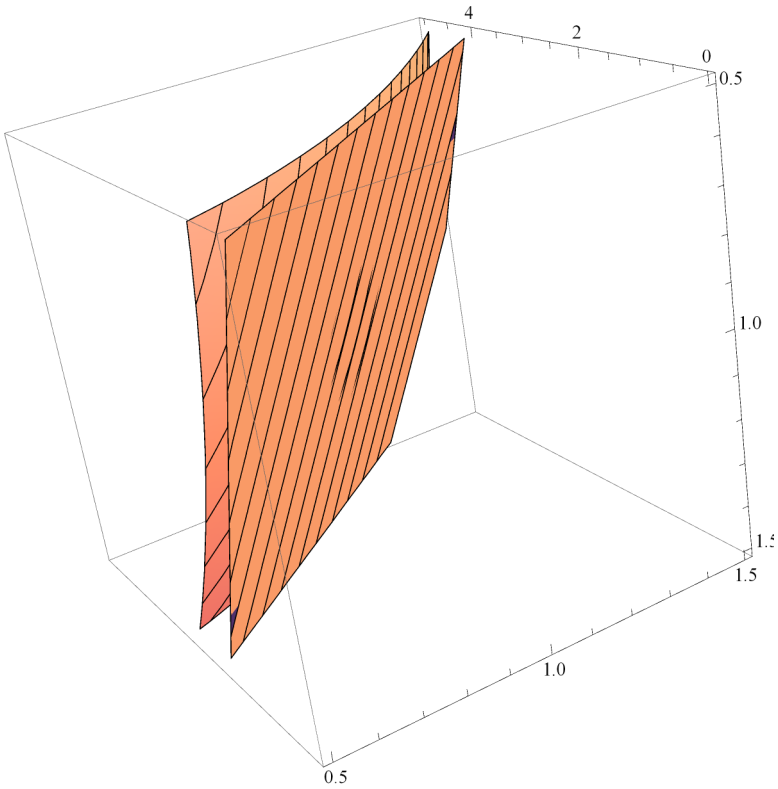
```
ContourPlot3D[{2 x^2 + y^2 == z, 4 x + 2 y - 3 == z},
 {x, -2, 2}, {y, -2, 2}, {z, 0, 5}, MeshFunctions -> {#3 &}]
```



```
ContourPlot3D[{2 x^2 + y^2 == z, 4 x + 2 y - 3 == z},
 {x, 0, 2}, {y, 0, 2}, {z, 0, 5}, MeshFunctions -> {#3 &}]
```



```
ContourPlot3D[{2 x^2 + y^2 == z, 4 x + 2 y - 3 == z},
 {x, 0.5, 1.5}, {y, 0.5, 1.5}, {z, 0, 5}, MeshFunctions -> {#3 &}]
```



```
ContourPlot3D[{2 x^2 + y^2 == z, 4 x + 2 y - 3 == z},
 {x, 0.95, 1.05}, {y, 0.95, 1.05}, {z, 0, 5}, MeshFunctions -> {#3 &}]
```