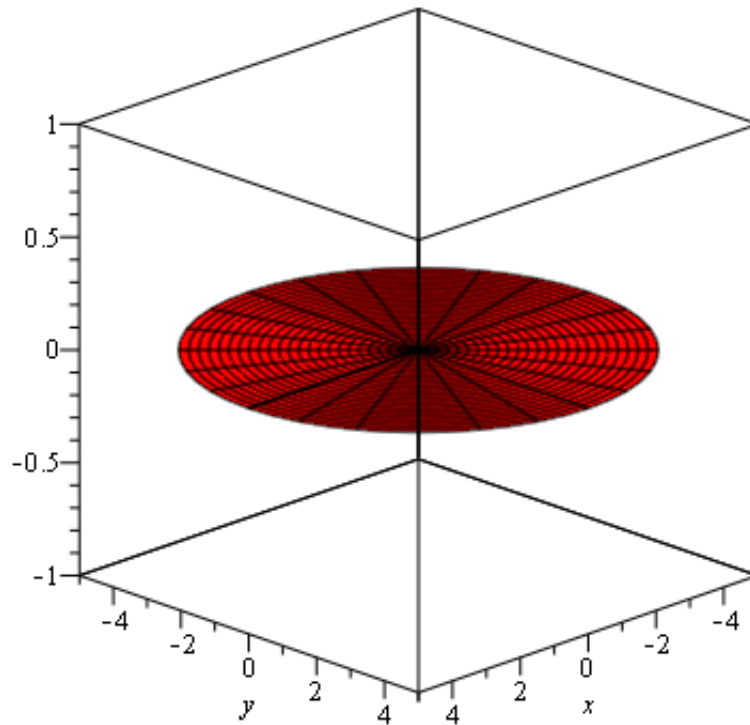
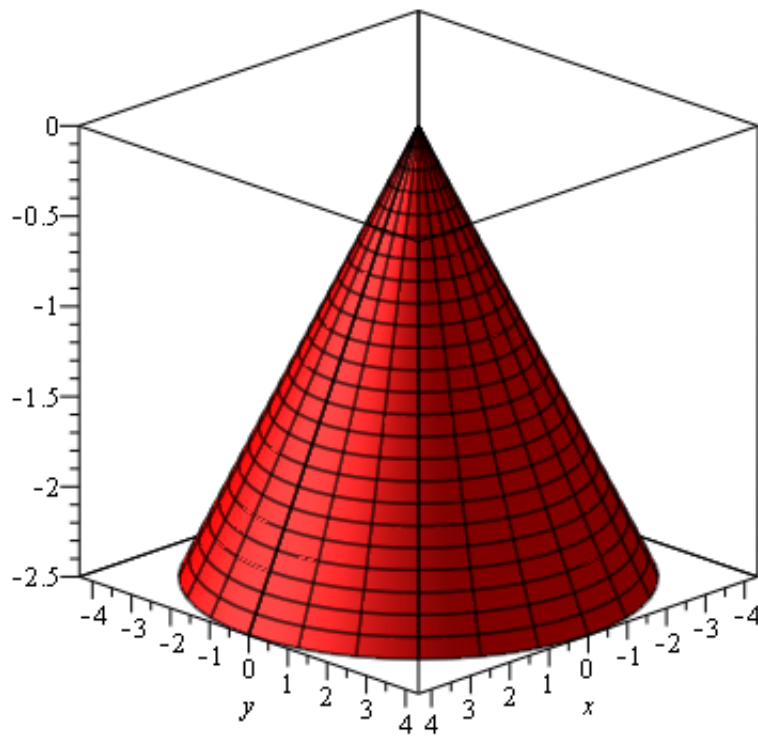


```
> with(plots) :
```

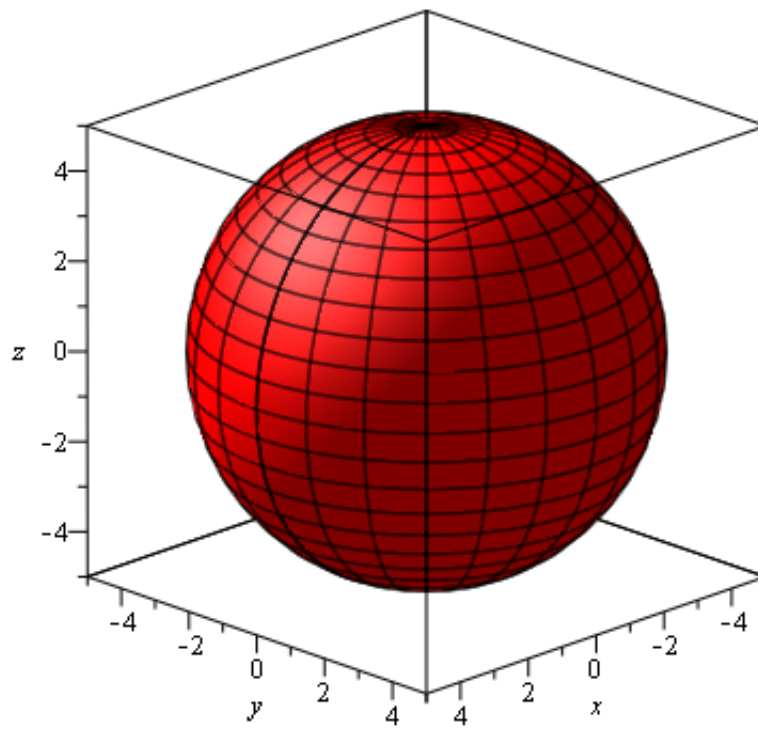
```
> plot3d( [ r, theta,  $\frac{\text{Pi}}$  ], r=0..5, theta=0..2·Pi, coords = spherical, axes = boxed, labels = [ 'x','y','z' ], color = "Red", orientation = [45, 70] )
```



```
> plot3d( [ r, theta,  $\frac{2 \cdot \text{Pi}}$  ], r=0..5, theta=0..2·Pi, coords = spherical, axes = boxed, labels = [ 'x', 'y','z' ], color = "Red", orientation = [45, 70] )
```



```
> plot3d([5, theta, phi], theta = 0 .. 2 * Pi, phi = 0 .. Pi, coords = spherical, axes = boxed, labels = ['x', 'y', 'z'], color = "Red", orientation = [45, 70], scaling = constrained)
```



```
> plot3d([r, Pi/6, phi], r=0..5, phi=0..Pi, coords=spherical, axes=boxed, labels=['x','y','z'],  
color="Red", orientation=[15, 70])
```

