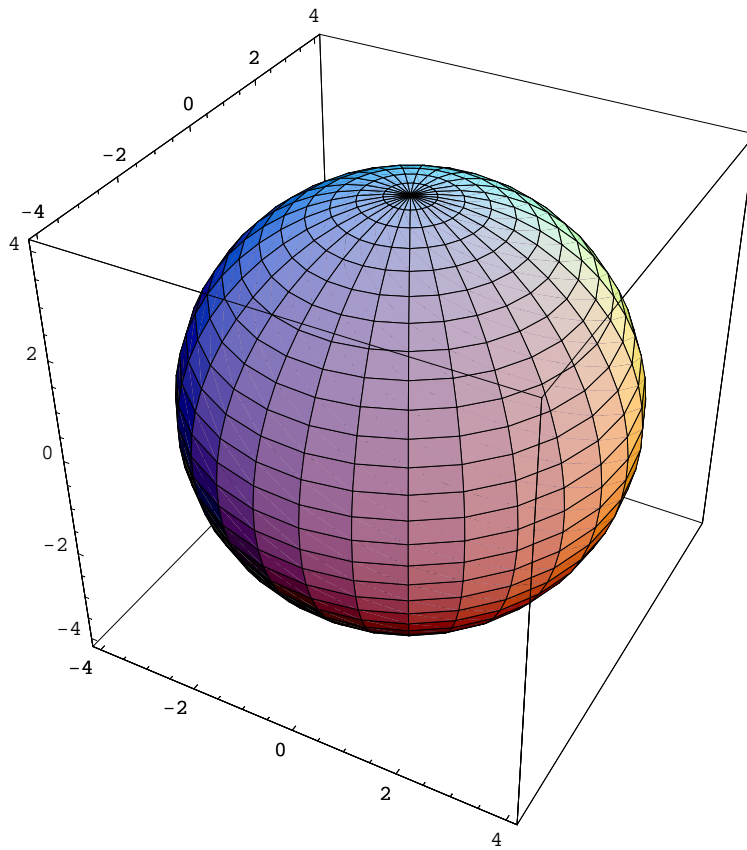


```
<< Graphics`Graphics`
```

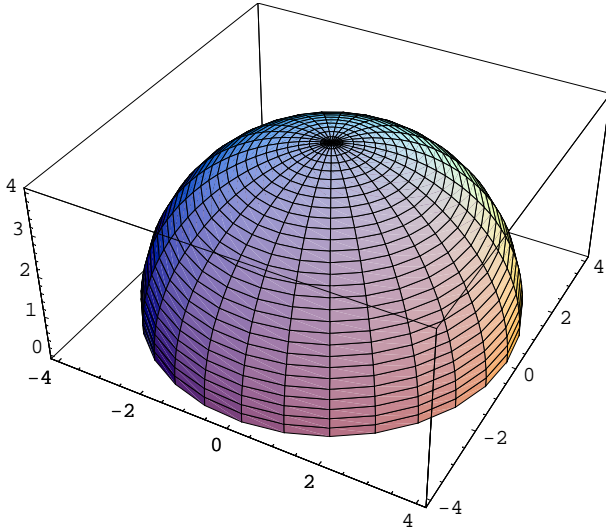
```
ParametricPlot3D[
```

```
{4 * Sin[u] * Cos[v], 4 * Sin[u] * Sin[v], 4 * Cos[u]},  
{u, 0,  $\pi$ }, {v, 0,  $2 * \pi$ }, Shading  $\rightarrow$  True]
```



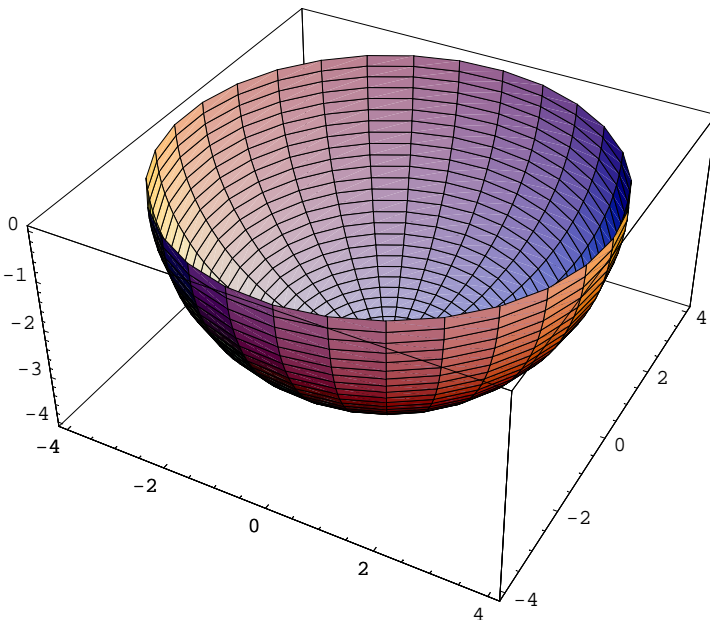
```
- Graphics3D -
```

```
ParametricPlot3D[  
  {4 * Sin[u] * Cos[v], 4 * Sin[u] * Sin[v], 4 * Cos[u]},  
  {u, 0,  $\pi/2$ }, {v, 0,  $2 * \pi$ }, Shading  $\rightarrow$  True]
```



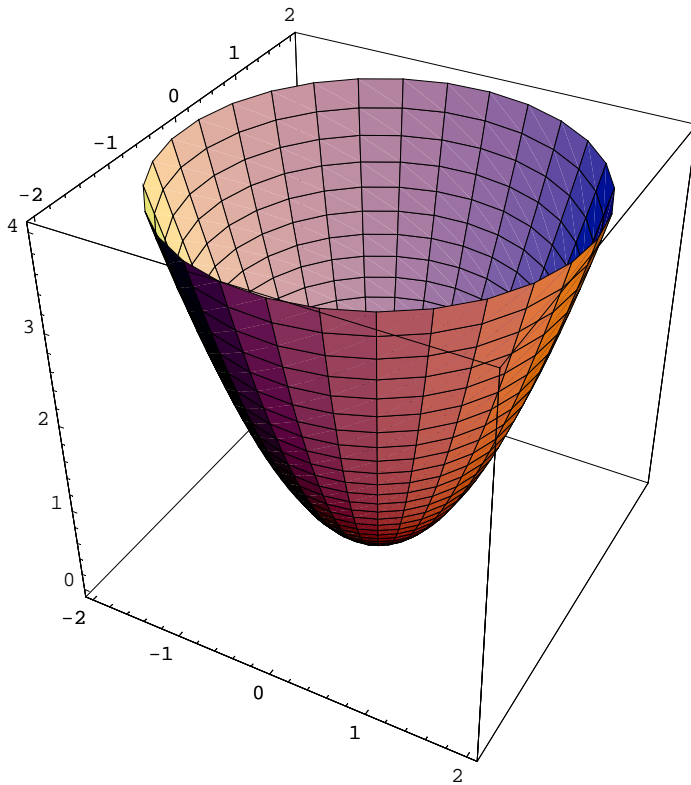
- Graphics3D -

```
ParametricPlot3D[  
  {4 * Sin[u] * Cos[v], 4 * Sin[u] * Sin[v], 4 * Cos[u]},  
  {u,  $\pi/2$ ,  $\pi$ }, {v, 0,  $2 * \pi$ }, Shading  $\rightarrow$  True]
```



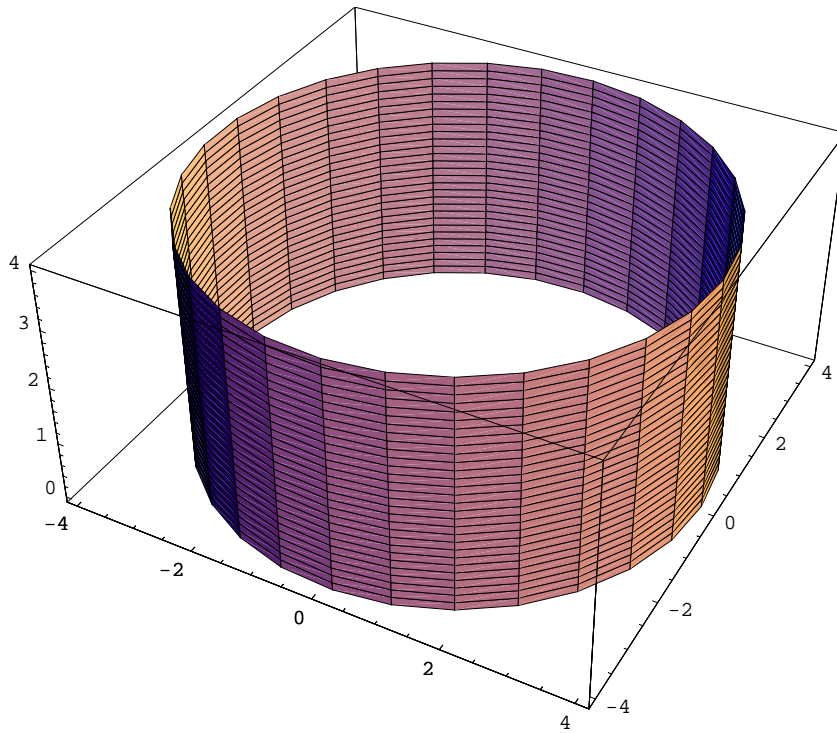
- Graphics3D -

```
ParametricPlot3D[{u * Cos[v], u * Sin[v], u^2},  
{u, 0, 2}, {v, 0, 2 *  $\pi$ }, Shading  $\rightarrow$  True]
```



- Graphics3D -

```
ParametricPlot3D[{4 * Cos[u], 4 * Sin[u], v},  
{u, 0, 2 *  $\pi$ }, {v, 0, 4}, Shading  $\rightarrow$  True]
```



- Graphics3D -