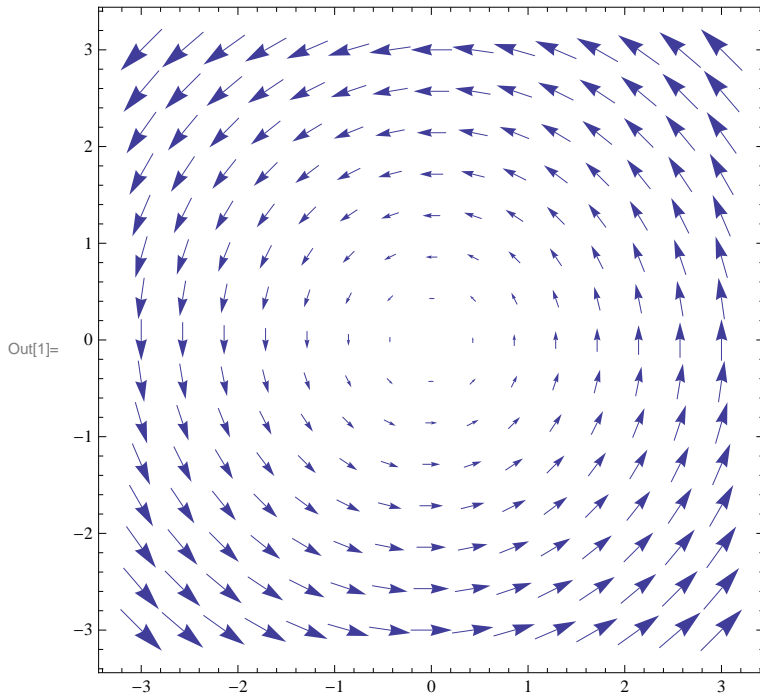
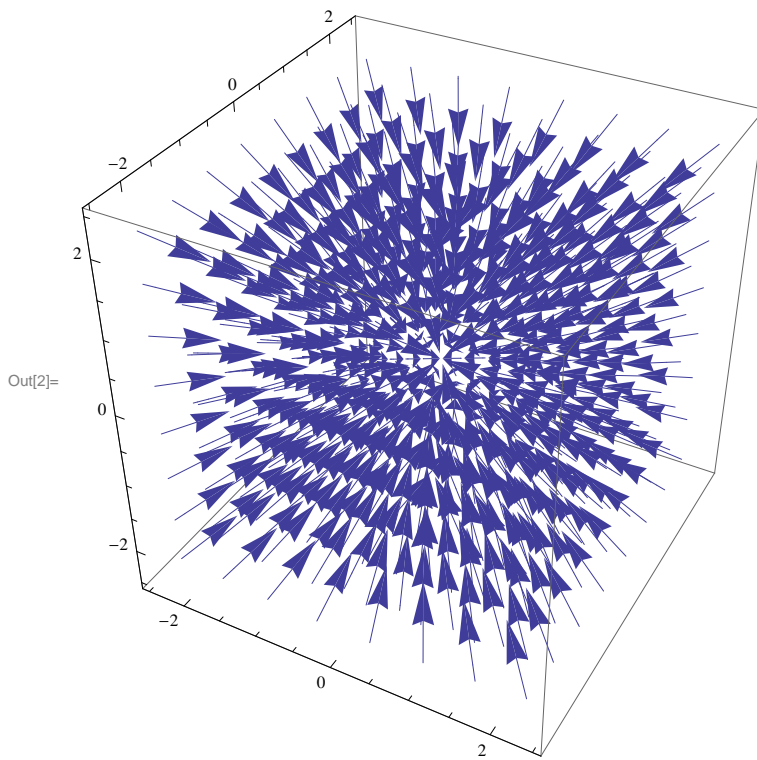


```
In[1]:= VectorPlot[{-y, x}, {x, -3, 3}, {y, -3, 3}]
```



```
In[2]:= VectorPlot3D[{-x / Sqrt[x^2 + y^2 + z^2], -y / Sqrt[x^2 + y^2 + z^2],  
-z / Sqrt[x^2 + y^2 + z^2]}, {x, -2, 2}, {y, -2, 2}, {z, -2, 2}]
```



```
In[3]:= VectorPlot3D[{-x / Sqrt[x^2 + y^2 + z^2],  
  -y / Sqrt[x^2 + y^2 + z^2], -z / Sqrt[x^2 + y^2 + z^2]},  
  {x, -2, 2}, {y, -2, 2}, {z, -2, 2}, VectorPoints -> {3, 3, 3}]
```

