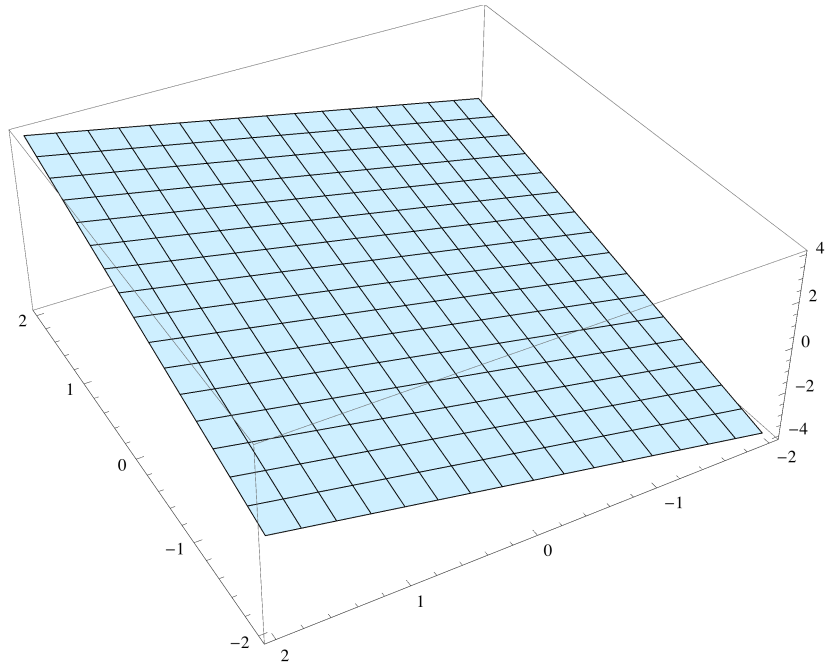
In[74]:=
```
(* Needs["PlotLegends`"] *)
```

In[75]:=
```
p[x_, y_] = x + y
```

Out[75]=
$$x + y$$

In[76]:=
```
pltP = Plot3D[p[x, y], {x, -2, 2}, {y, -2, 2}]
```

Out[76]=

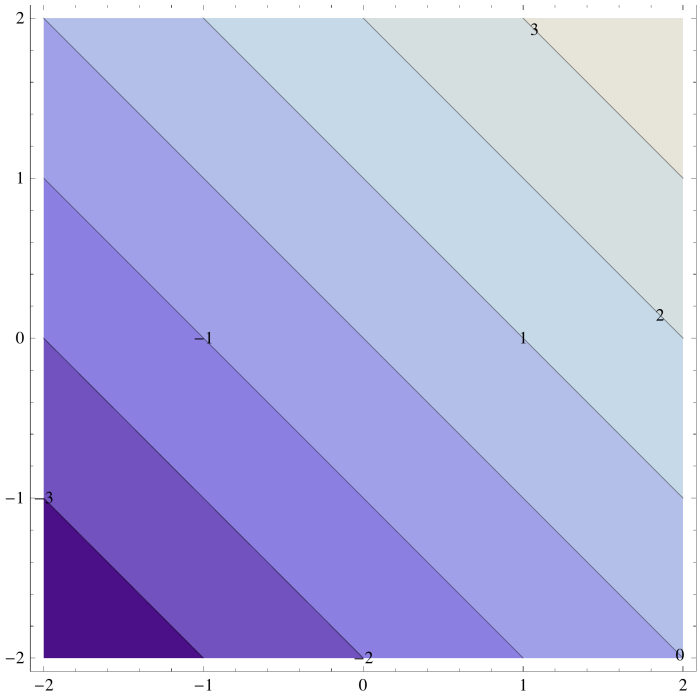


In[77]:=
```
xmin = 2
```

Out[77]=
$$2$$

In[78]:=
```
cfP = ContourPlot[ p[x, y], {x, -xmin, xmin}, {y, -xmin, xmin} , ContourLabels → All]
```

Out[78]=

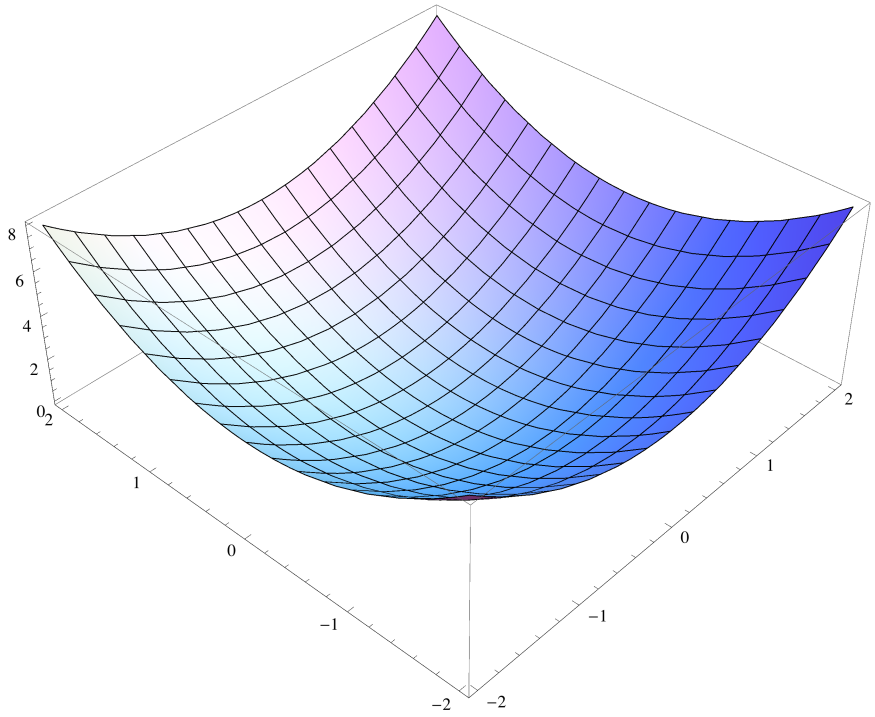


In[79]:=
```
f[x_, y_] = x^2 + y^2
```

Out[79]=
$$x^2 + y^2$$

In[80]:=
```
pltF = Plot3D[f[x, y], {x, -2, 2}, {y, -2, 2}]
```

Out[80]=

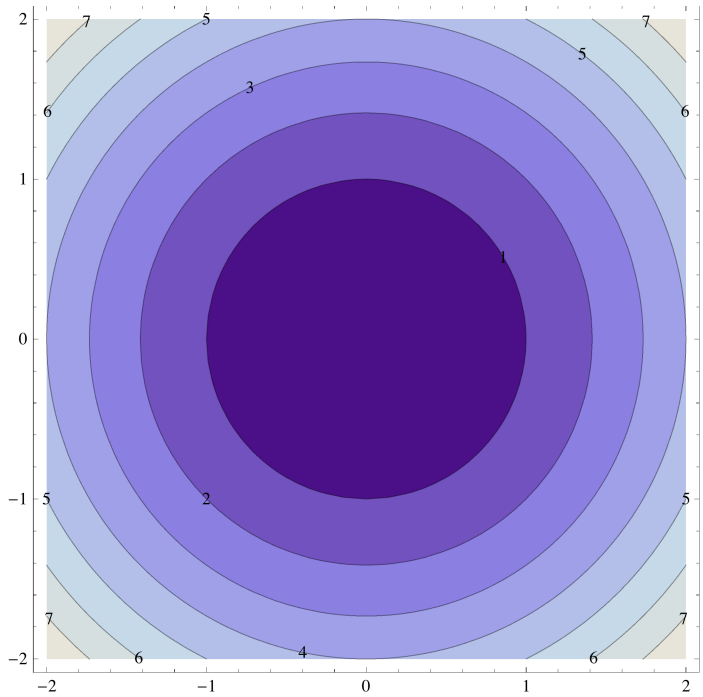


In[81]:=
```
xmin = 2
```

Out[81]= 2

In[82]:=
```
cfF = ContourPlot[ f[x, y], {x, -xmin, xmin}, {y, -xmin, xmin} , ContourLabels → All]
```

Out[82]=

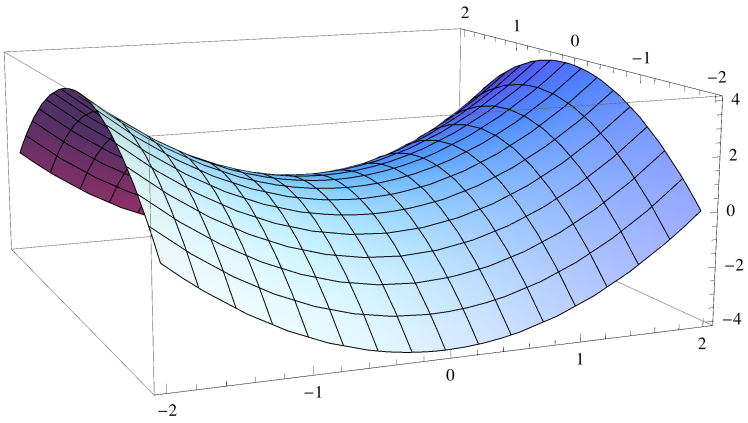


In[83]:=
```
g[x_, y_] = x^2 - y^2
```

Out[83]= $x^2 - y^2$

In[84]:=
```
pltG = Plot3D[g[x, y], {x, -2, 2}, {y, -2, 2}]
```

Out[84]=

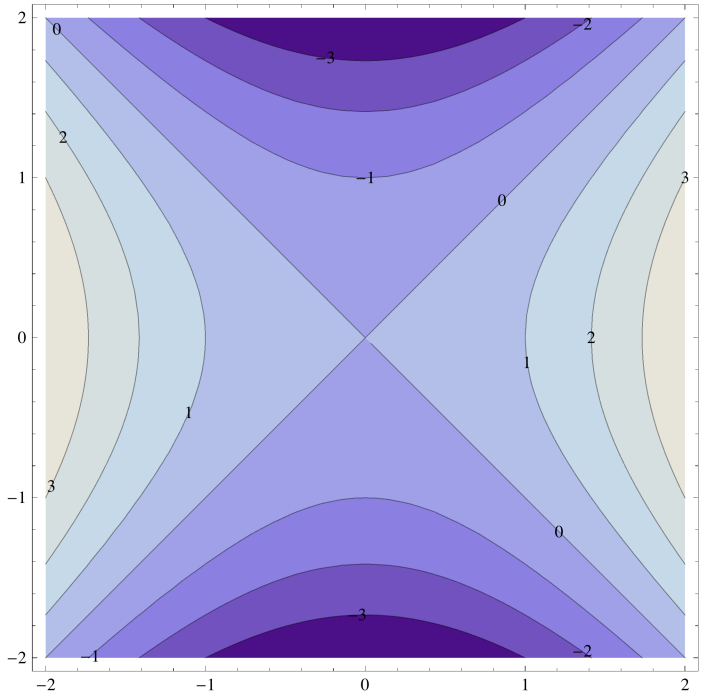


In[85]:=
```
xmin = 2
```

Out[85]= 2

In[86]:=
```
cfG = ContourPlot[ g[x, y], {x, -xmin, xmin}, {y, -xmin, xmin} , ContourLabels → All]
```

Out[86]=

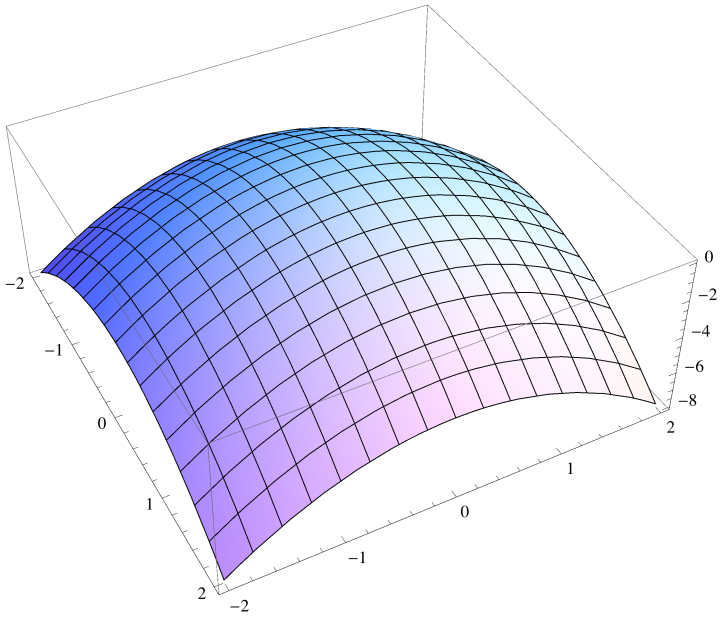


In[87]:=
```
h[x_, y_] = -x^2 - y^2
```

Out[87]= $-x^2 - y^2$

In[88]:=
```
pltH = Plot3D[h[x, y], {x, -2, 2}, {y, -2, 2}]
```

Out[88]=



In[89]:=
```
xmin = 2
```

Out[89]= 2

In[90]:=
```
cfH = ContourPlot[ h[x, y], {x, -xmin, xmin}, {y, -xmin, xmin} , ContourLabels → All]
```

Out[90]=