

```
m={{a,b},{c,d}}
```

```
m//MatrixForm;
```

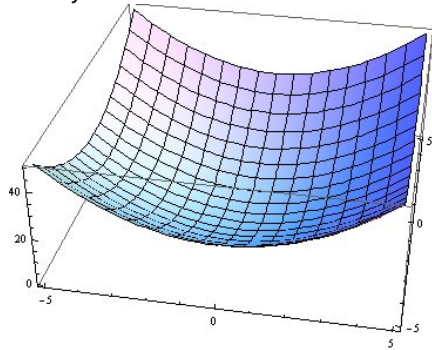
```
Table[i^2,{i,1,10}]
```

```
Out = {1,4,9,16,25,36,49,64,81,100}
```

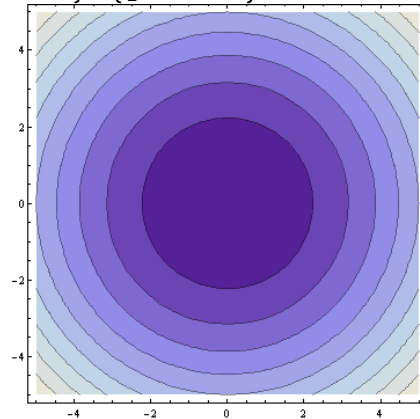
```
Sum[i^2, {i, 1,10}]
```

```
Out = 385
```

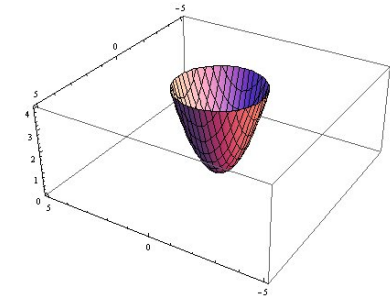
```
Plot3D[x^2+y^2,{x,-5,5},{y,-5,5}]
```



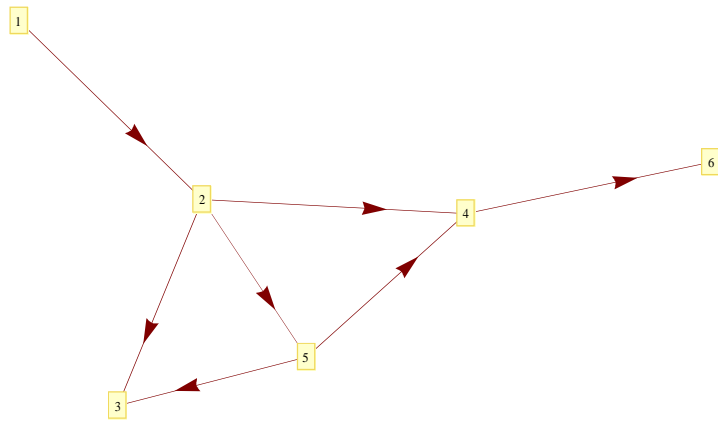
```
ContourPlot[x^2+y^2,{x,-5,5},{y,-5,5}]
```



```
Plot3D[x^2+y^2,{x,-5,5},{y,-5,5},  
BoxRatios→Automatic,  
RegionFunction→Function[{x,y,z}, x^2+y^2<4]]
```



```
GraphPlot[{1→2, 2→3, 2→4, 2→5, 5→3, 5→4, 4→6},  
VertexLabeling→True,  
DirectedEdges→True]
```



```
DateListPlot[FinancialData["AAPL", "January 10, 2009"],  
Joined→True]
```

