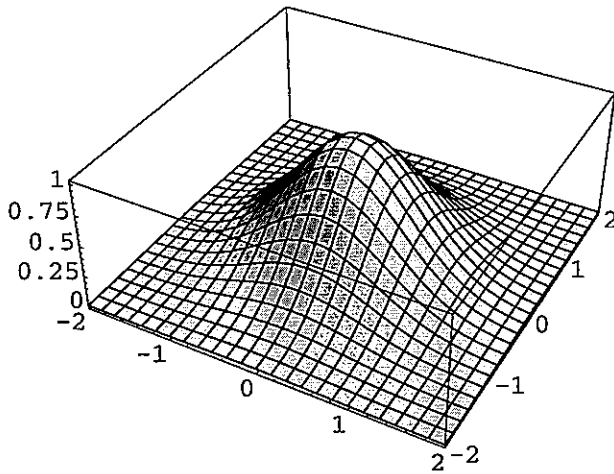
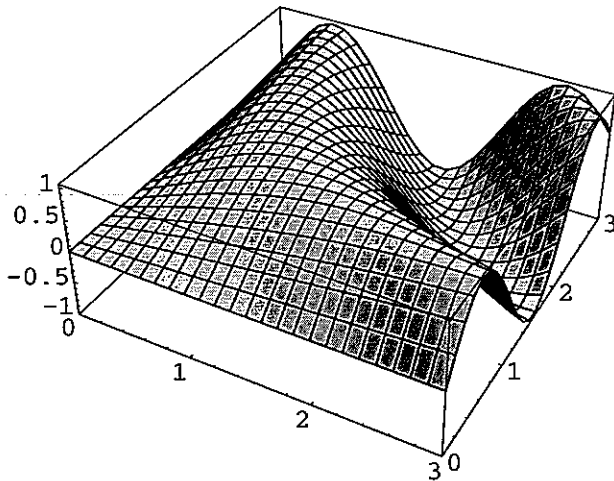


```
In[41]:= Plot3D[Exp[-x^2-y^2], {x, -2, 2}, {y, -2, 2}]
```



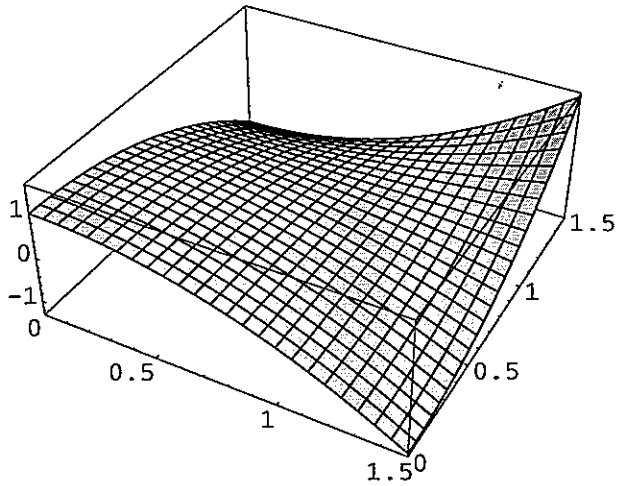
```
Out[41]= - SurfaceGraphics -
```

```
In[42]:= Plot3D[Sin[x y], {x, 0, 3}, {y, 0, 3}]
```



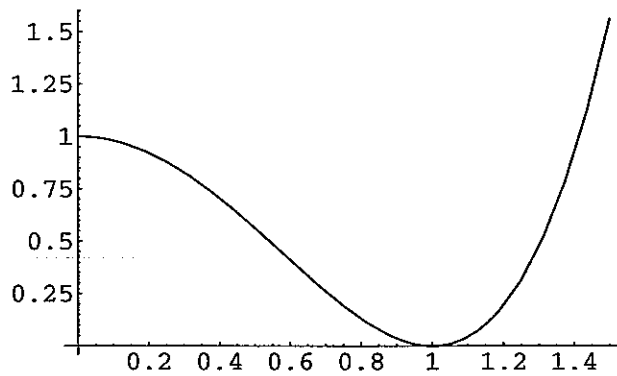
```
Out[42]= - SurfaceGraphics -
```

```
In[43]:= Plot3D[(x^2 - 1) (y^2 - 1), {x, 0, 1.5}, {y, 0, 1.5}]
```



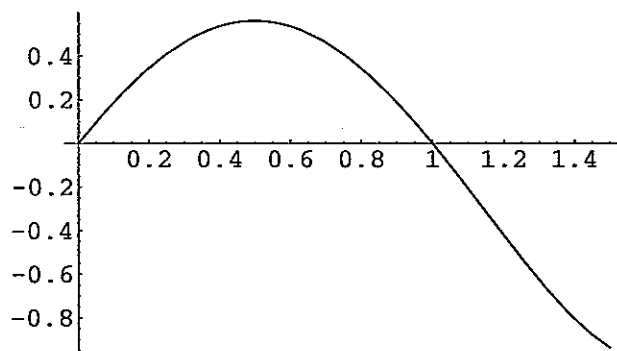
```
Out[43]= - SurfaceGraphics -
```

```
In[51]:= Plot[(x^2 - 1) (x^2 - 1), {x, 0, 1.5}]
```



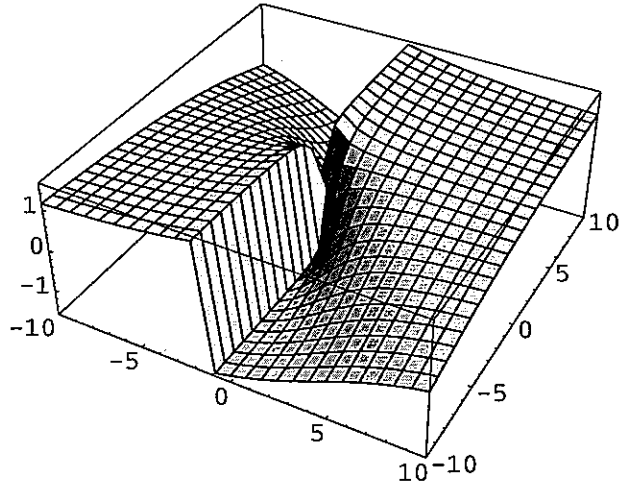
```
Out[51]= - Graphics -
```

```
In[52]:= Plot[(x^2 - 1) ((1 - x)^2 - 1), {x, 0, 1.5}]
```



```
Out[52]= - Graphics -
```

```
In[40]:= Plot3D[ArcTan[(x + y) / (1 + x)], {x, -10, 10}, {y, -10, 10}]
```



```
Out[40]= - SurfaceGraphics -
```