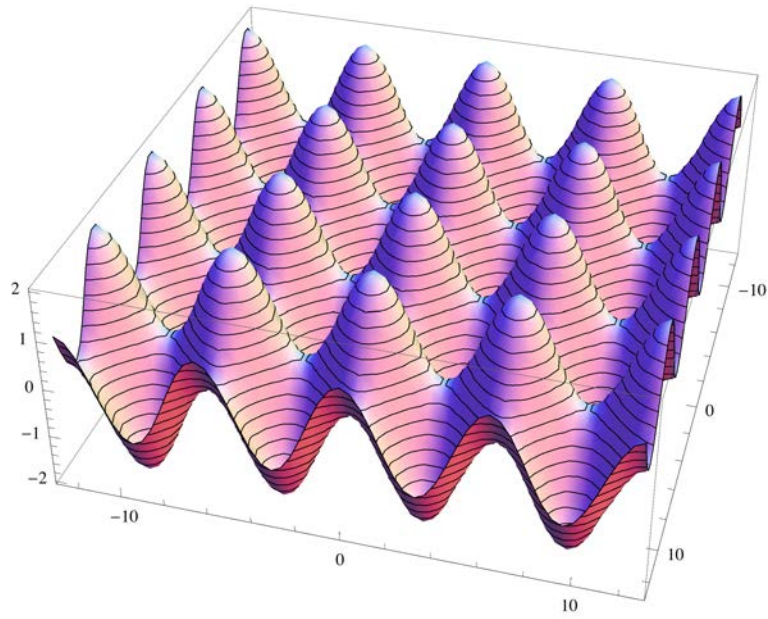
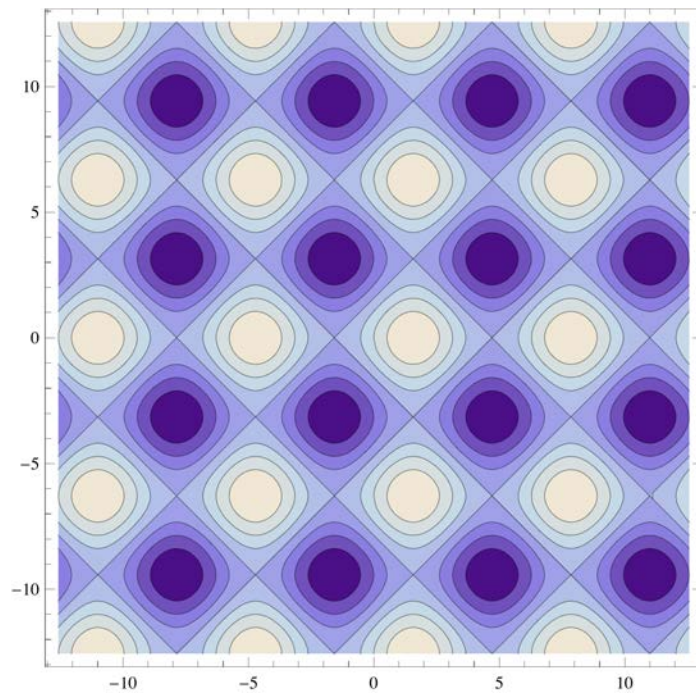


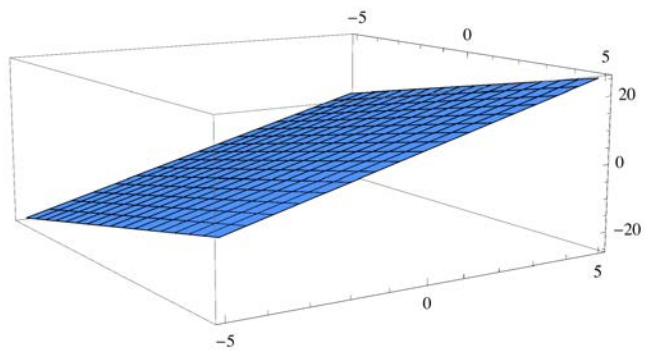
```
Plot3D[Sin[x] + Cos[y], {x, -4 * Pi, 4 * Pi}, {y, -4 * Pi, 4 * Pi},  
MeshFunctions -> {#3 &} (* nivåkurvor i grafen*)]
```



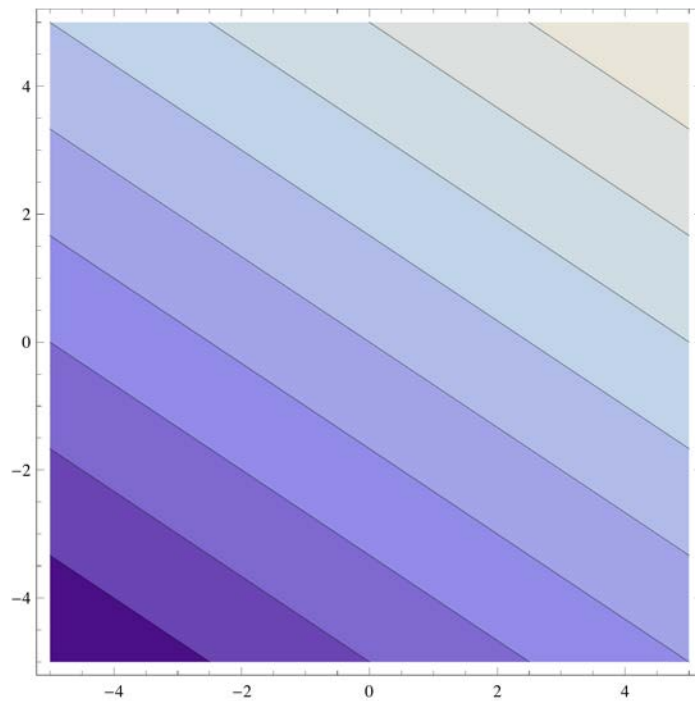
```
ContourPlot[Sin[x] + Cos[y], {x, -4 * Pi, 4 * Pi}, {y, -4 * Pi, 4 * Pi}]
```



```
Plot3D[2 x + 3 y, {x, -5, 5}, {y, -5, 5}]
```



```
ContourPlot[2 x + 3 y, {x, -5, 5}, {y, -5, 5}]
```



```
ContourPlot3D[x^2 + y^2 + z^2, {x, -10, 3}, {y, -3, 3}, {z, -3, 3}, Contours -> 10]
```

