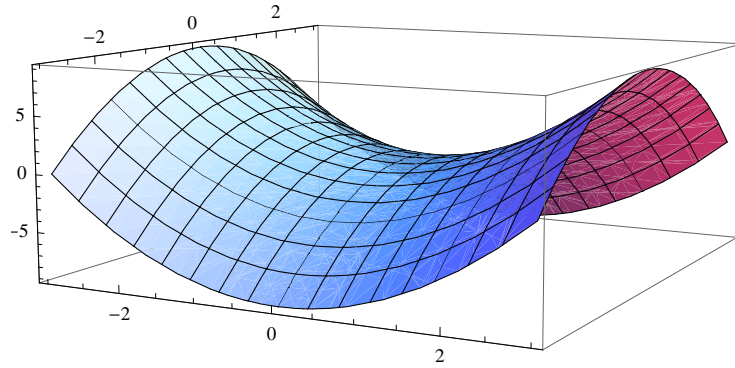


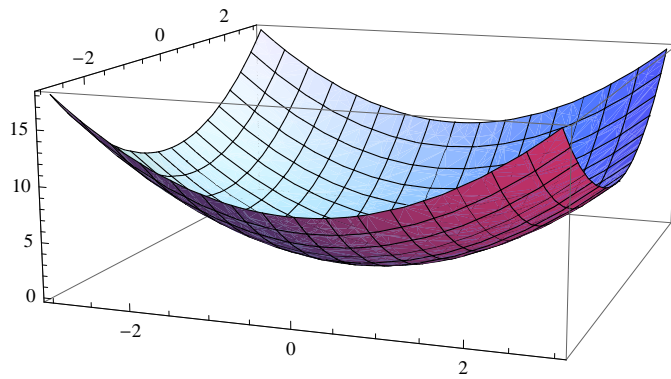
$a = 3$

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

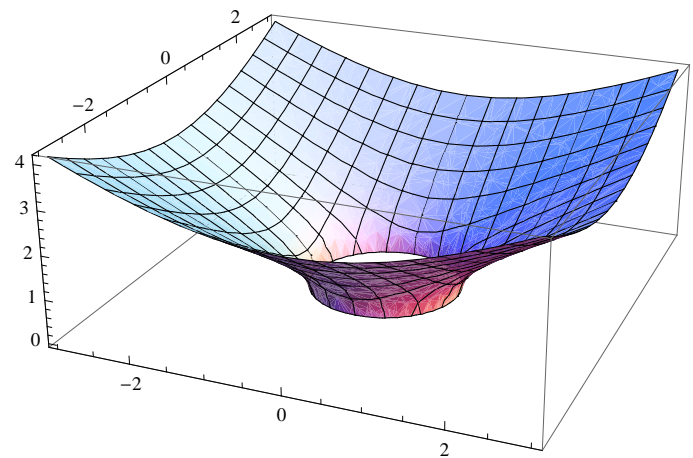
3



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



`Plot3D[(x^2 + y^2 - 1)^(1/2), {x, -a, a}, {y, -a, a}]`



```
Plot3D[Sin[x y], {x, -a, a}, {y, -a, a}]
```

