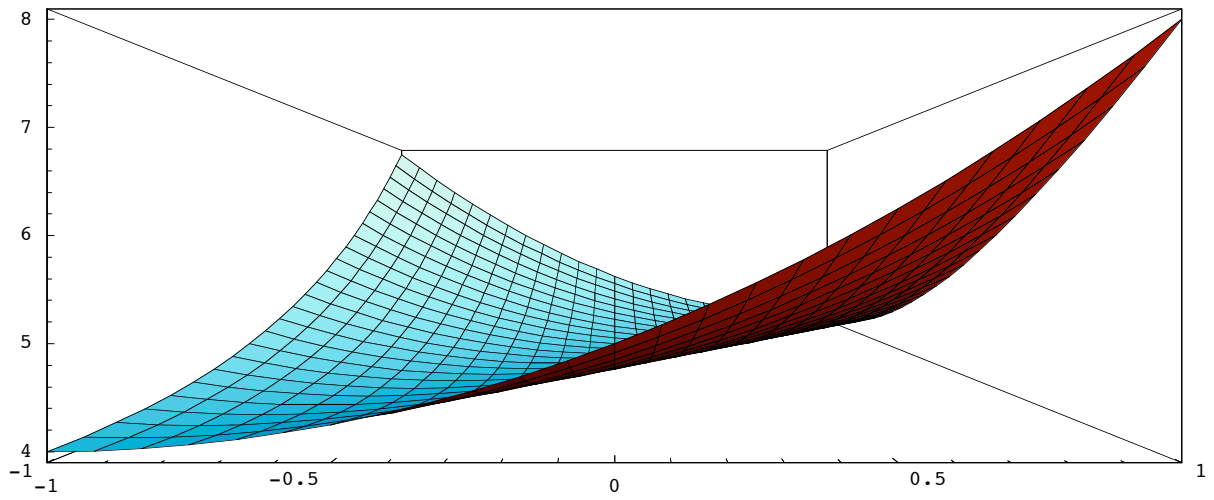
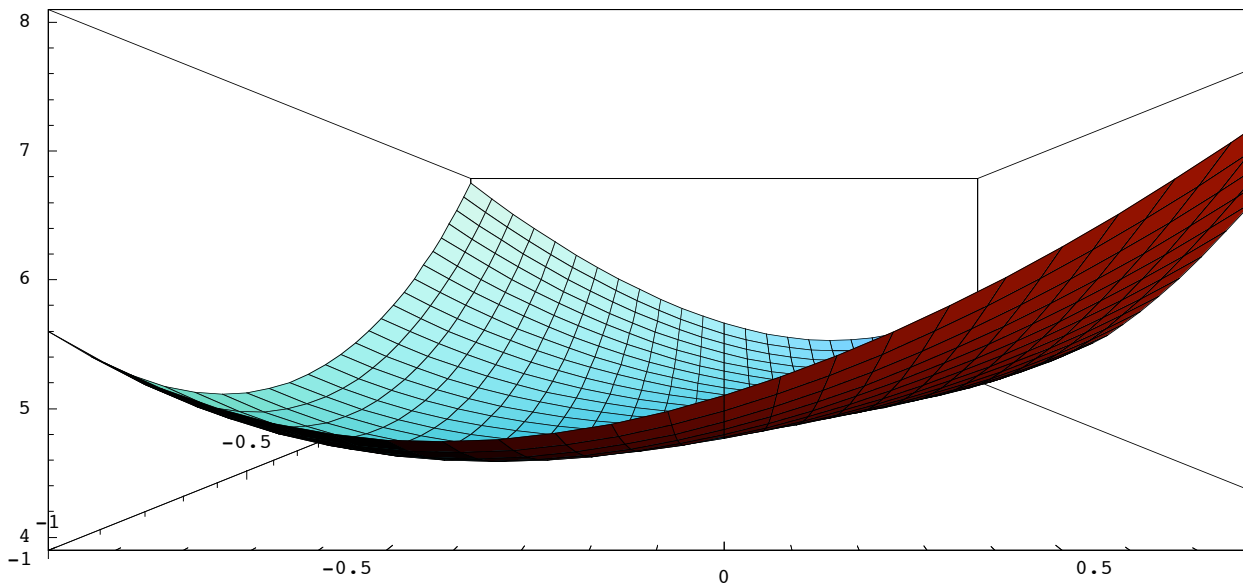


```
Plot3D[4 + x^2 + y^2 - 2 x y, {x, -1, 1}, {y, -1, 1}, ViewPoint -> {0, -1.1, 0}]
```



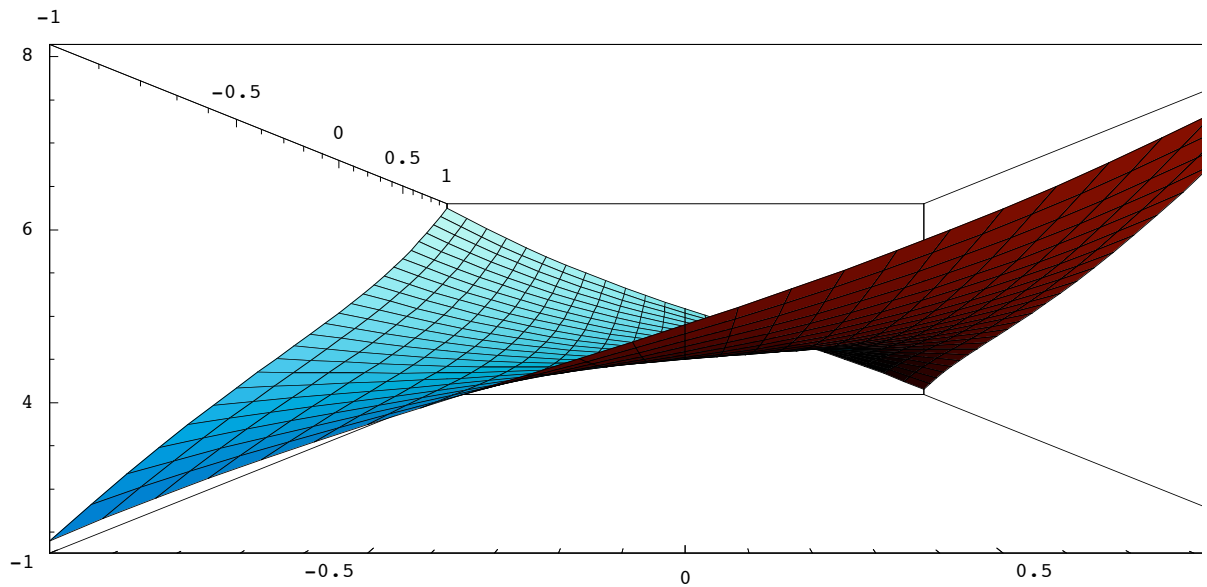
- SurfaceGraphics -

```
Plot3D[4 + x^2 + y^2 - 2 x y + .1 (x + y)^4, {x, -1, 1}, {y, -1, 1}, ViewPoint -> {0, -1.1, 0}]
```



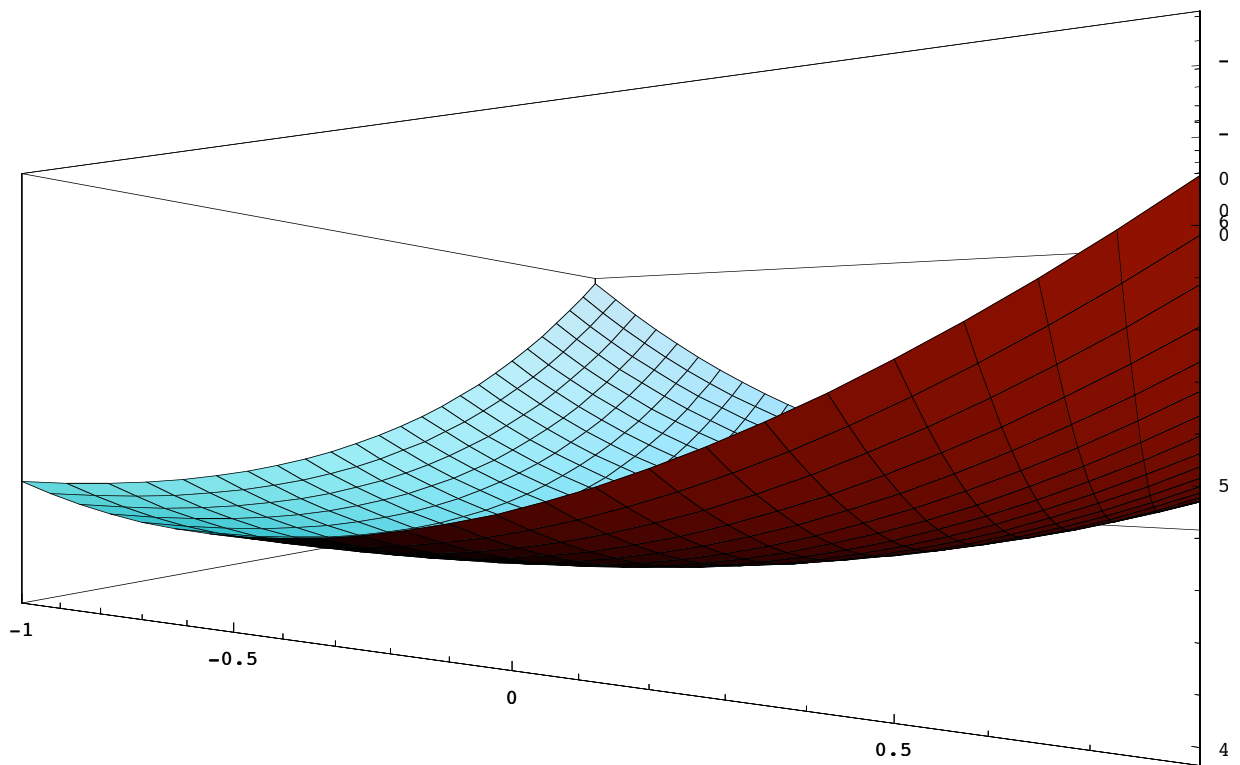
- SurfaceGraphics -

```
Plot3D[4 + x^2 + y^2 - 2 x y - .1 (x + y)^4, {x, -1, 1}, {y, -1, 1}, ViewPoint -> {0, -1.1, 0}]
```



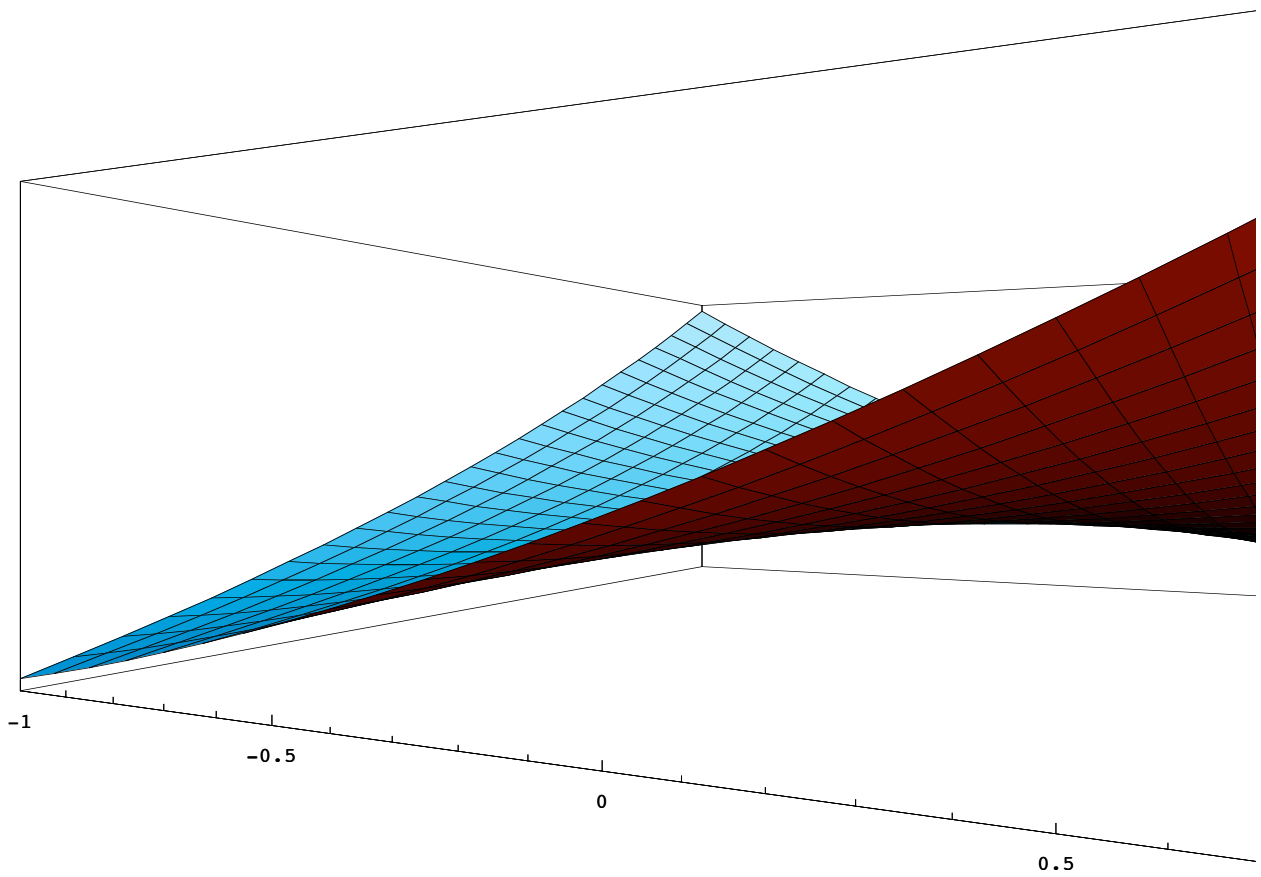
- SurfaceGraphics -

```
Plot3D[4 + x^2 + 3 y^2 - 2 x y, {x, -1, .8}, {y, -.5, .5}, ViewPoint -> {.5, -1.1, .0}]
```



- SurfaceGraphics -

```
In[30]:= Plot3D[4 + x^2 + 3 y^2 - 8 x y, {x, -1, .8}, {y, -.5, .5}, ViewPoint -> {.5, -1.1, .0}]
```



```
Out[30]= - SurfaceGraphics -
```