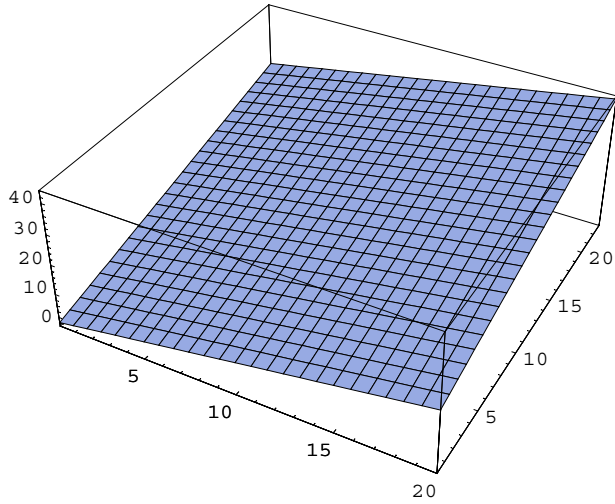


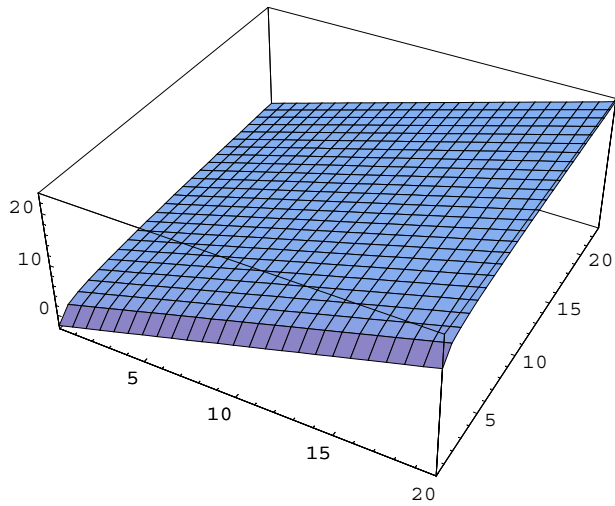
```

Plot3D[x + y, {x, 0.1, 20}, {y, 0.1, 23}]
Plot3D[x + Log[y], {x, 0.1, 20}, {y, 0.1, 23}]
Plot3D[2 x + Log[y], {x, 0.1, 20}, {y, 0.1, 23}]
Plot3D[x + y^(1/2), {x, 0.1, 20}, {y, 0.1, 23}]
Plot3D[5 x + y^(1/2), {x, 0.1, 20}, {y, 0.1, 23}]
Plot3D[Log[x] + y, {x, 0.1, 20}, {y, 0.1, 23}]
Plot3D[x^(1/2) + y, {x, 0.1, 20}, {y, 0.1, 23}]

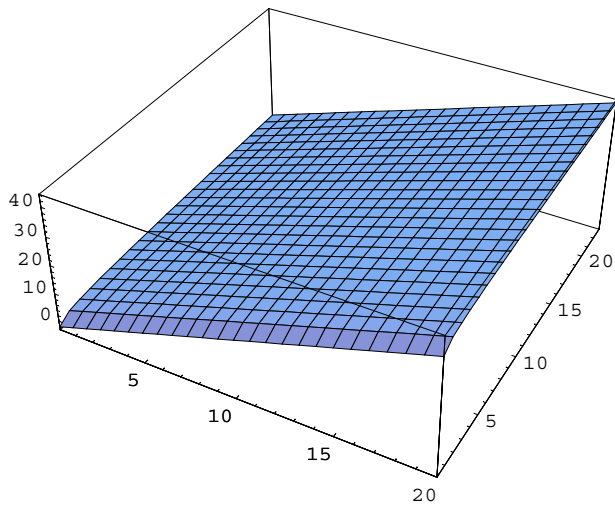
```



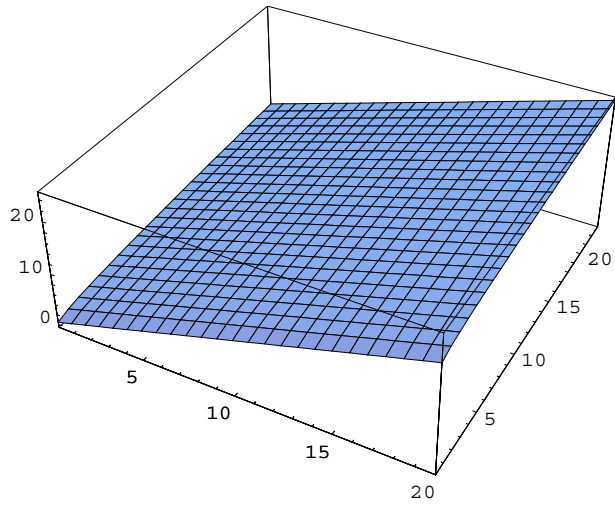
- SurfaceGraphics -



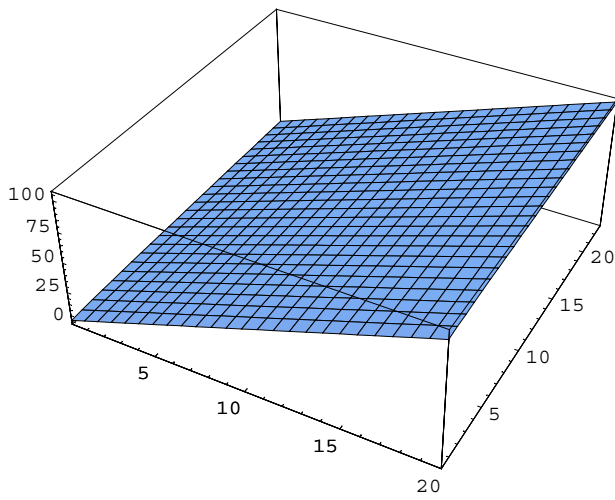
- SurfaceGraphics -



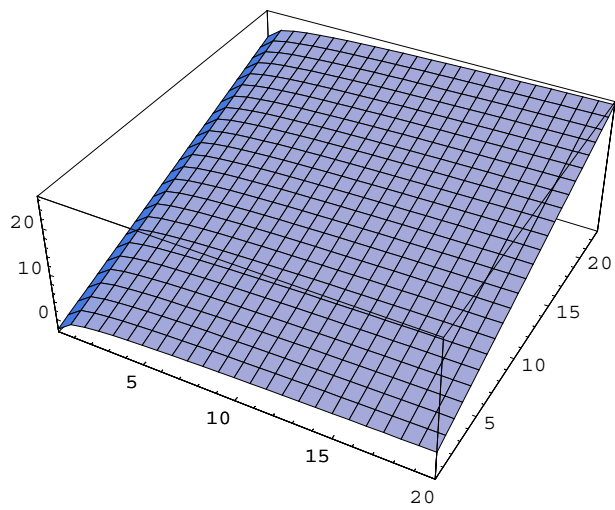
- SurfaceGraphics -



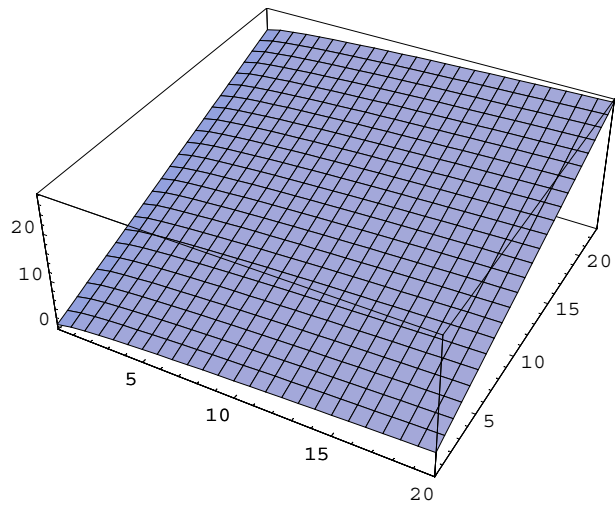
- SurfaceGraphics -



- SurfaceGraphics -

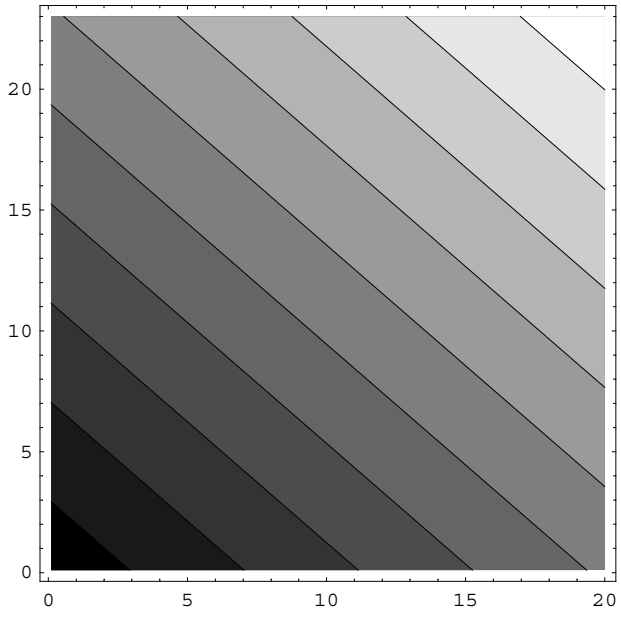


- SurfaceGraphics -

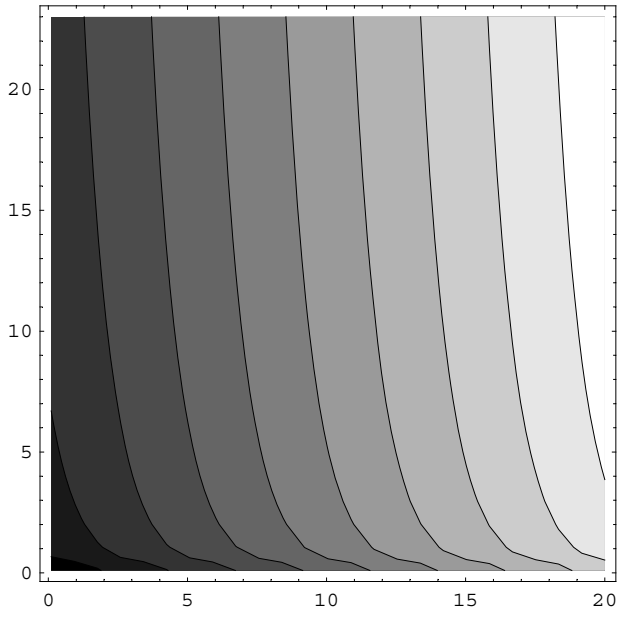


- SurfaceGraphics -

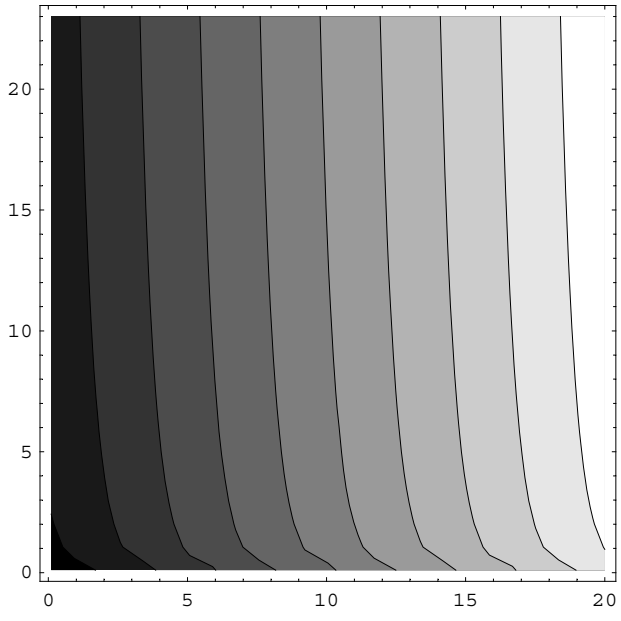
```
ContourPlot[x + y, {x, 0.1, 20}, {y, 0.1, 23}]
ContourPlot[x + Log[y], {x, 0.1, 20}, {y, 0.1, 23}]
ContourPlot[2 x + Log[y], {x, 0.1, 20}, {y, 0.1, 23}]
ContourPlot[x + y^(1/2), {x, 0.1, 20}, {y, 0.1, 23}]
ContourPlot[5 x + y^(1/2), {x, 0.1, 20}, {y, 0.1, 23}]
ContourPlot[Log[x] + y, {x, 0.1, 20}, {y, 0.1, 23}]
ContourPlot[x^(1/2) + y, {x, 0.1, 20}, {y, 0.1, 23}]
```



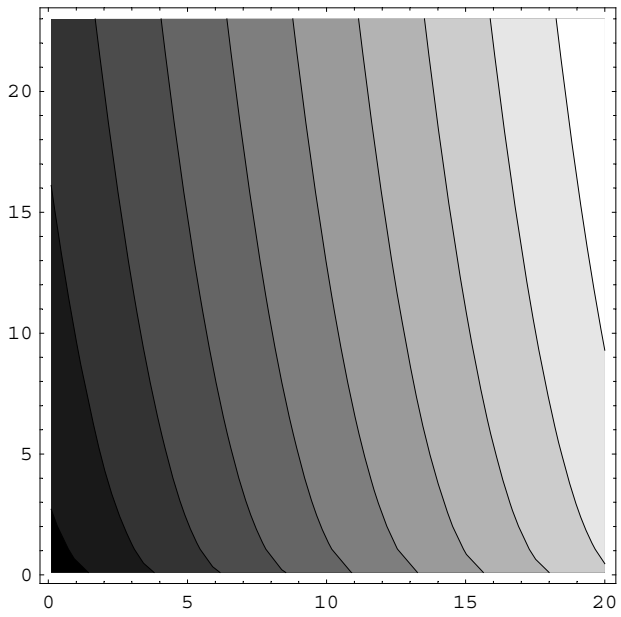
- ContourGraphics -



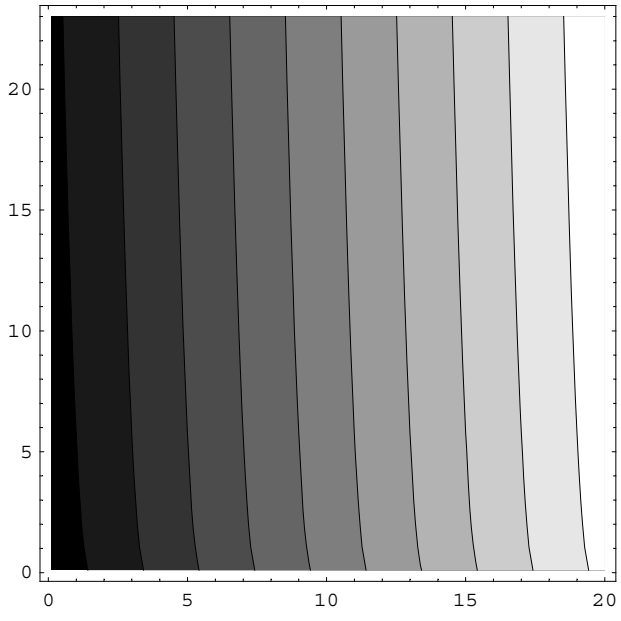
- ContourGraphics -



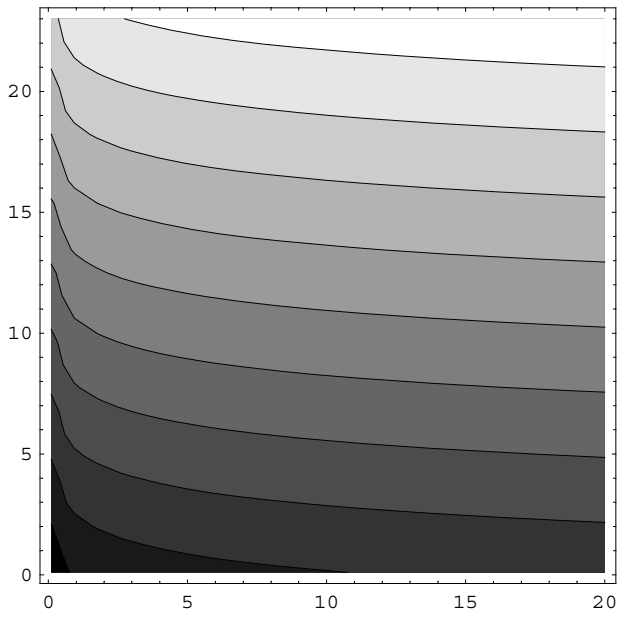
- ContourGraphics -



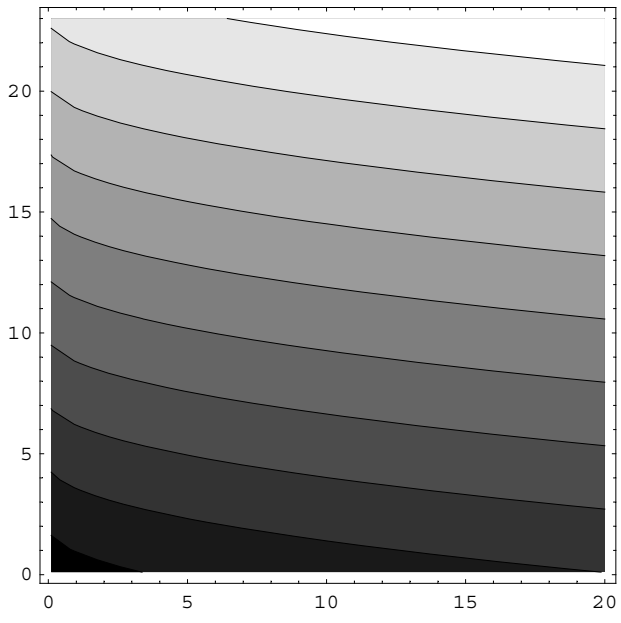
- ContourGraphics -



- ContourGraphics -



- ContourGraphics -



- ContourGraphics -