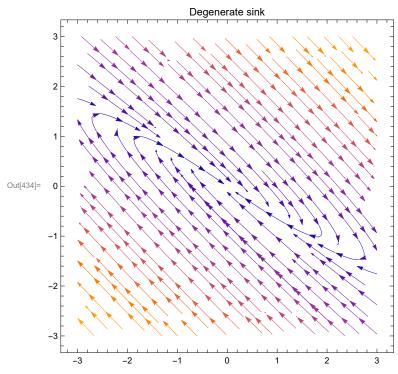
```
• x' = (sigma + 3)x + 4y
```

$$y' = -(9/4)x + (sigma - 3)y$$



In[436]:= StreamPlot[{ (σ + 3) x + 4y, - (9 / 4) x + (σ - 3) y} /. { σ → 0}, {x, -3, 3}, {y, -3, 3}, PlotLabel → "Uniform motion"]

