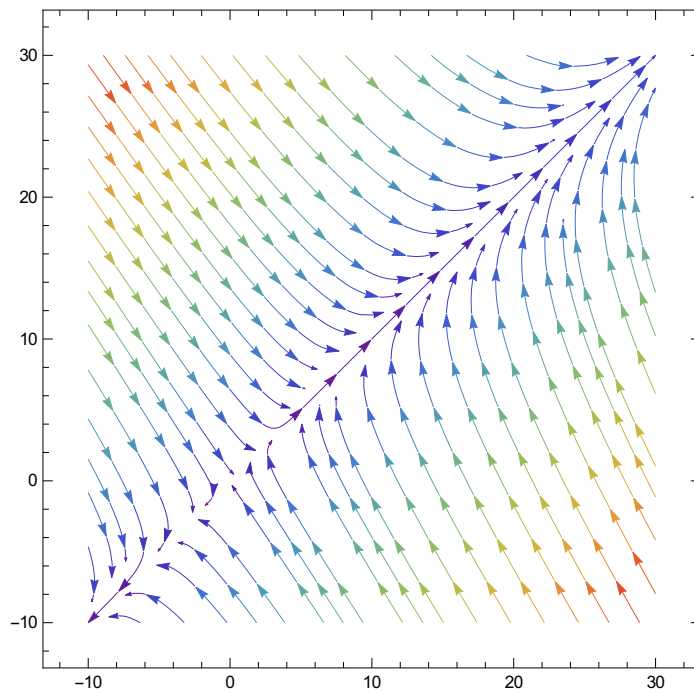
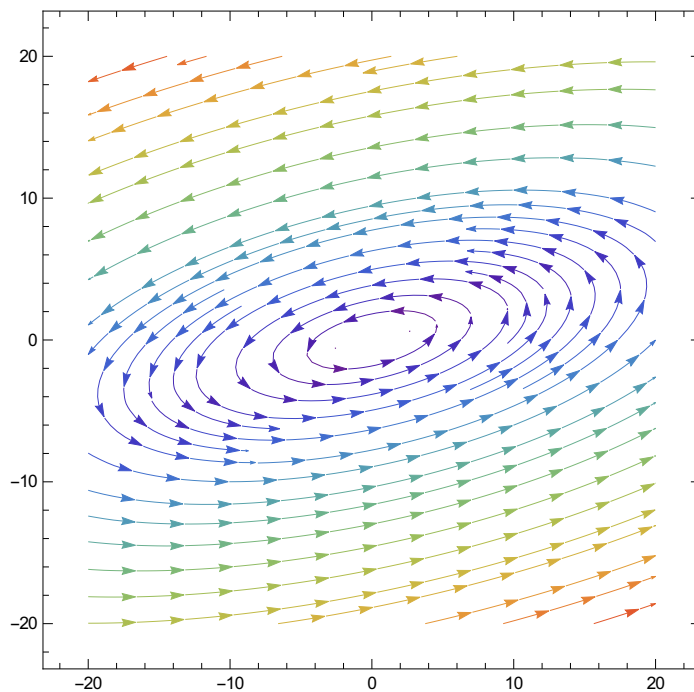


```
StreamPlot[{-3 x + 4 y, 6 x - 5 y}, {x, -10, 30},  
{y, -10, 30}, StreamColorFunction -> "Rainbow"]
```



```
StreamPlot[{x - 5 y, x - y}, {x, -20, 20}, {y, -20, 20}, StreamColorFunction -> "Rainbow"]
```



```
StreamPlot[{x - 2 y, 2 x + y}, {x, -20, 20}, {y, -20, 20}, StreamColorFunction -> "Rainbow"]
```

