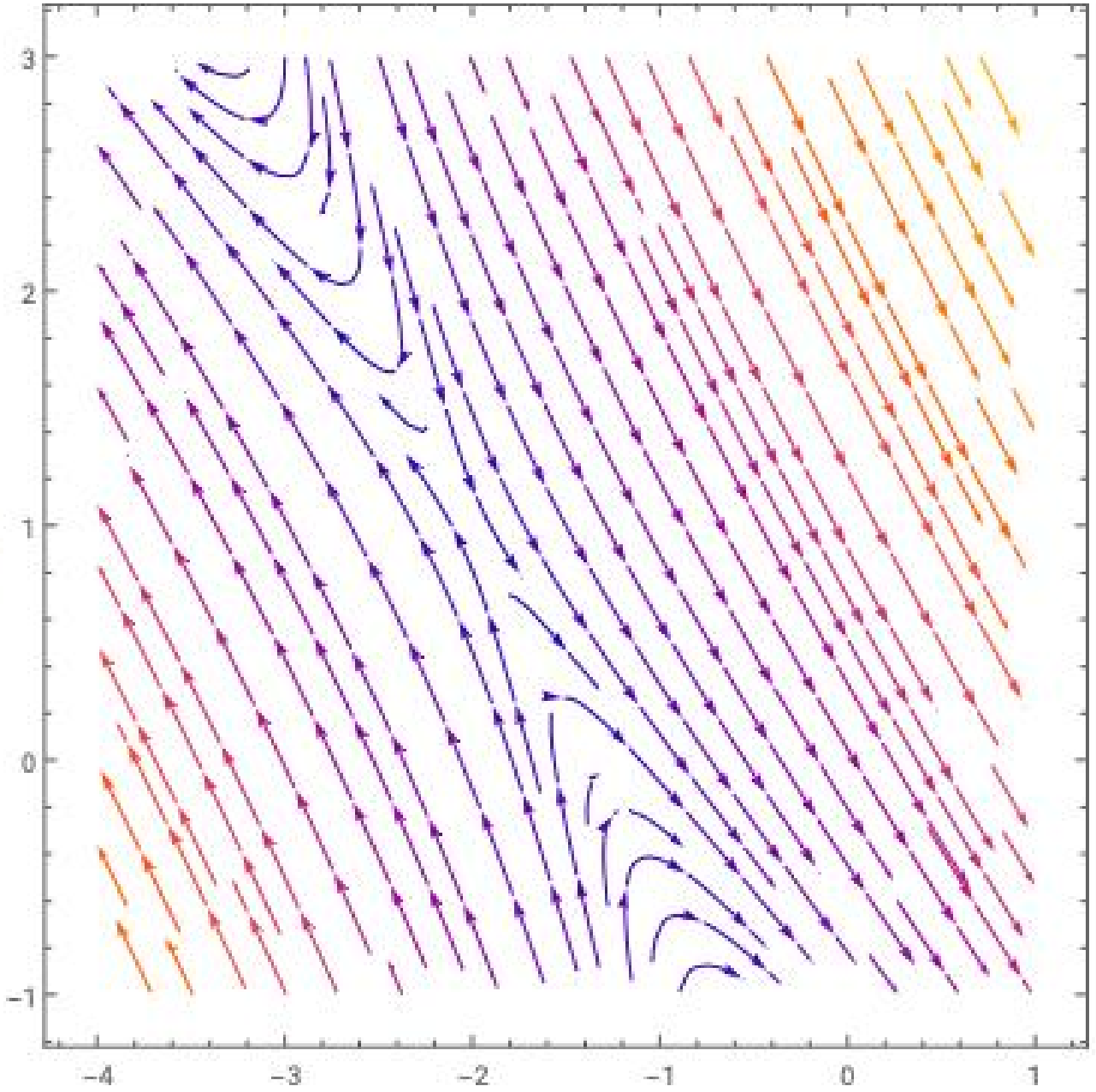
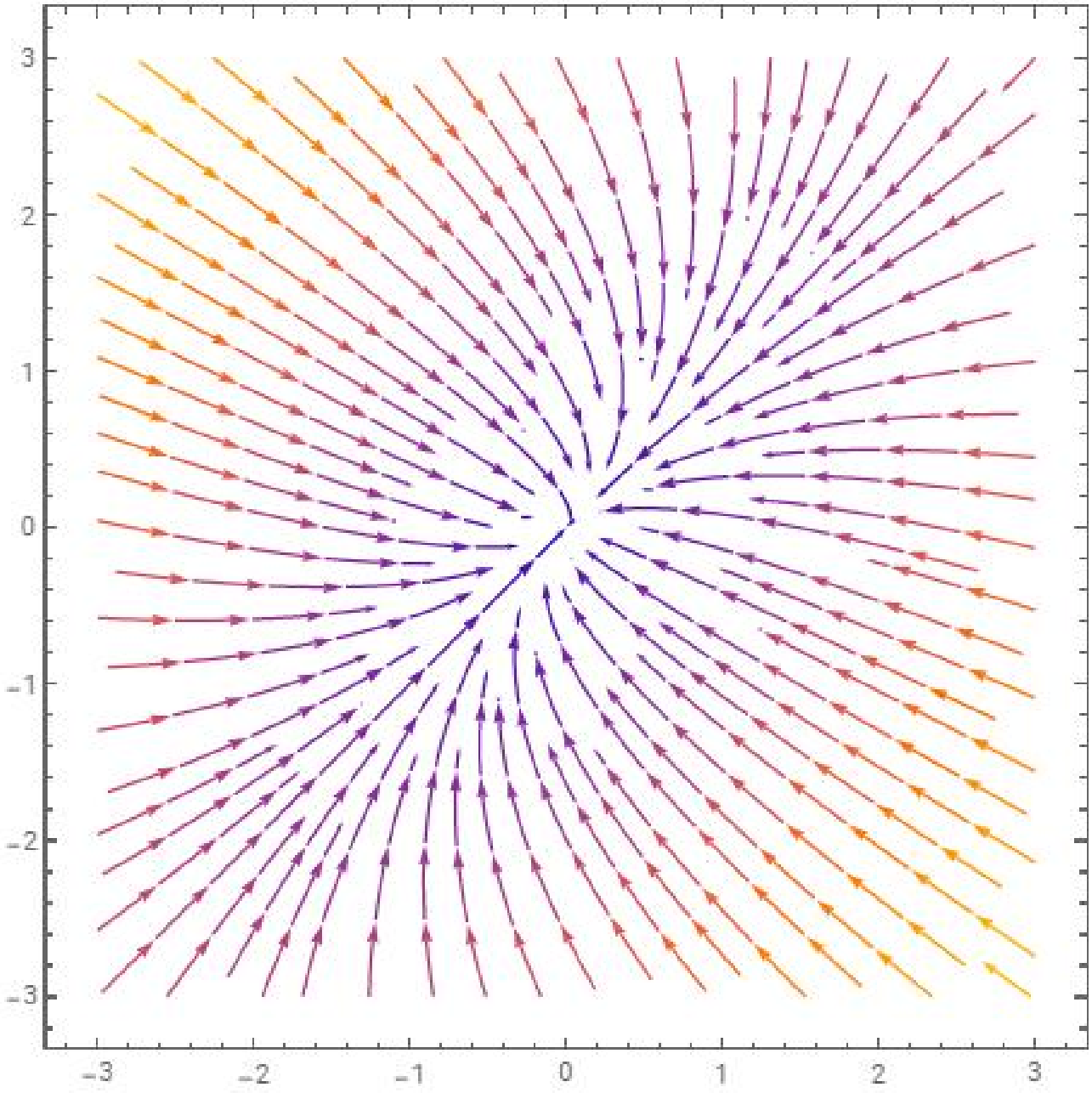
In[39]:=
```
StreamPlot[{2 x + y + 3, -3 x - 2 y - 4}, {x, -4, 1}, {y, -1, 3}]
```

Out[39]=



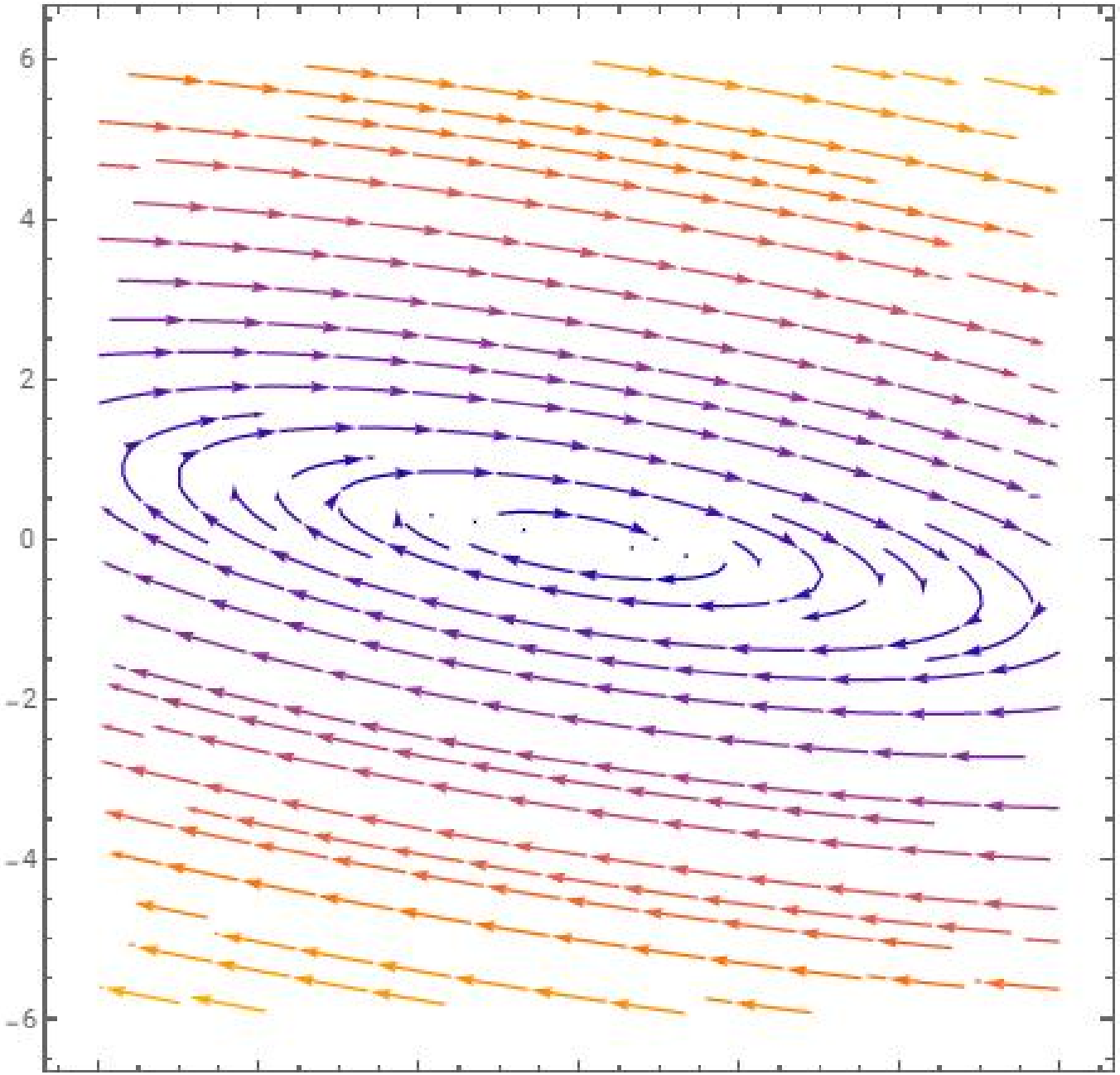
In[22]:=
```
(* 16. dx/dt = -5 x + 2 y,  dy/dt = x - 4 y *)
StreamPlot[{-5 x + 2 y, x - 4 y}, {x, -3, 3}, {y, -3, 3}]
```

Out[22]=



In[17]:=
```
(* 17. dx/dt = 2x+13y, dy/dt = -x-2y *)
StreamPlot[{2x+13y, -x-2y}, {x, -6, 6}, {y, -6, 6}]
```

Out[17]=



In[21]:=
```
(* 18. dx/dt = x (7 - x - 2 y),  dy/dt = y (5 - x - y)  *)
StreamPlot[{x (7 - x - 2 y), y (5 - x - y)}, {x, -10, 10}, {y, -6, 6}]
```

Out[21]=