

```
In[17]:= P1 = ContourPlot[3 x + 3 y - x^3 - y^3, {x, -2, 2}, {y, -2, 2}]  
P2 = VectorPlot[{3 - 3 x^2, 3 - 3 y^2}, {x, -2, 2}, {y, -2, 2}]  
Show[P1, P2, PlotRange -> All]
```

