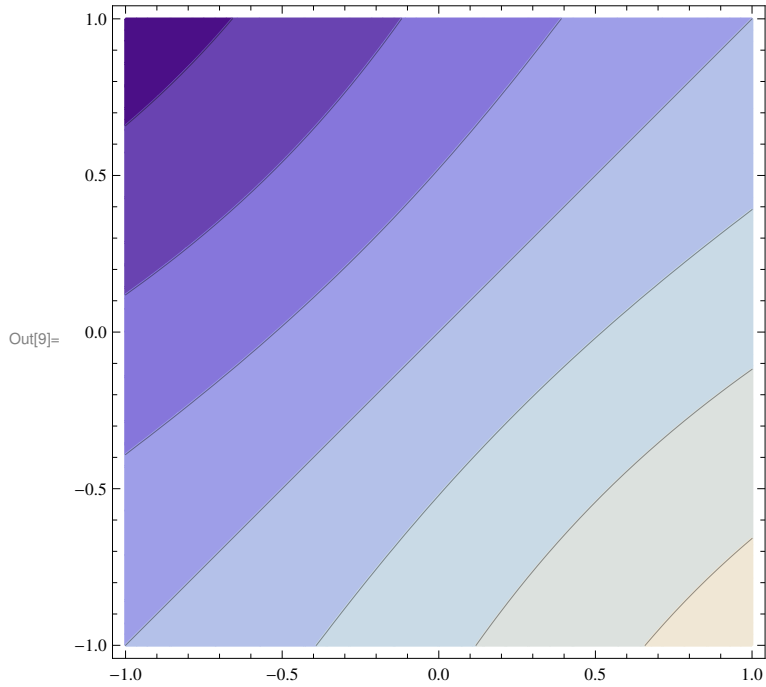# do Carmo problem 3-3.4

In[9]:= `ContourPlot[ArcSinh[u] - ArcSinh[v], {u, -1, 1}, {v, -1, 1}]`

Out[9]=

In[10]:= `ContourPlot[ArcSinh[u] + ArcSinh[v], {u, -1, 1}, {v, -1, 1}, Contours → 20]`

Out[10]=