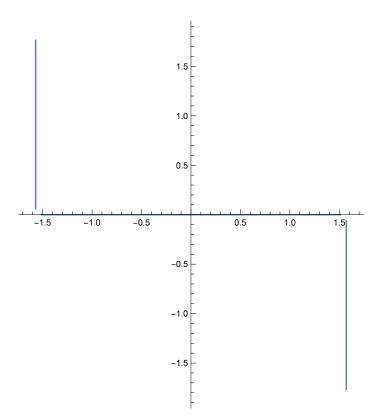
关于复数的解方程

ArcSin

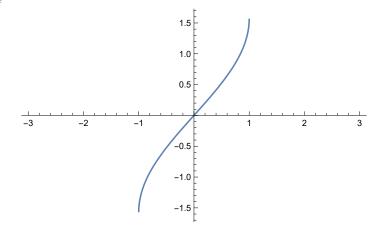
$$loler =$$
 ParametricPlot $\left[\text{ReIm} \left[- \text{in} \log \left[\text{in} x + \sqrt{1 - x^2} \right] \right], \{x, -3, 3\} \right]$ _ 公的 [公司]

Out[•]=



Plot[ArcSin[x], {x, -3, 3}] L绘图 L反正弦 In[•]:=

Out[•]=



Out[•]=

