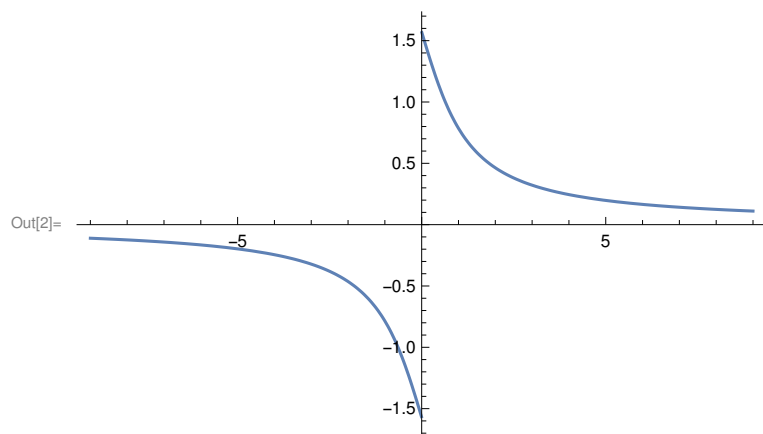


In[1]:= $(-2.0)^{(1/3)}$

Out[1]= $0.629961 + 1.09112 i$

In[2]:= `Plot[ArcCot[x], {x, -9, 9}]`



In[3]:= `Limit[1/x, x -> 0]`

Out[3]= ∞

In[4]:= `FunctionDomain[Log[x], x]`

Out[4]= $x > 0$

In[5]:= `FunctionDomain[Log[x], x, Complexes]`

Out[5]= $x \neq 0$