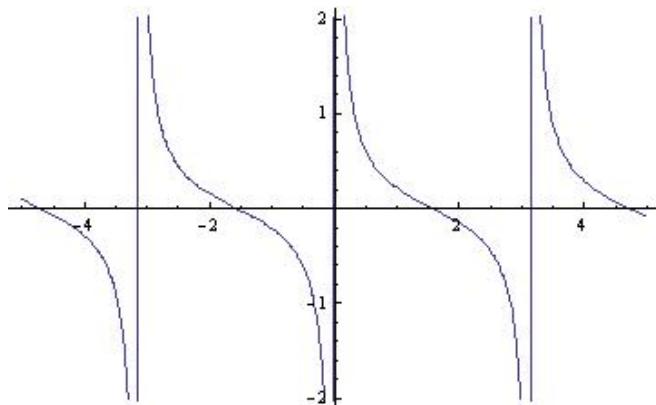


Problem #6245 Graph $y = \cot(\theta/3)$ and $y = (\cot \theta)/3$

Solution Graph of $y = (\cot \theta)/3$ can be obtained from known $y = \cot \theta$ by flattening to the x-axis with coefficient $1/3$.



Graph of $y = \cot(\theta/3)$ can be obtained from $y = \cot \theta$ by the tension with respect to the y-axis with coefficient 3

