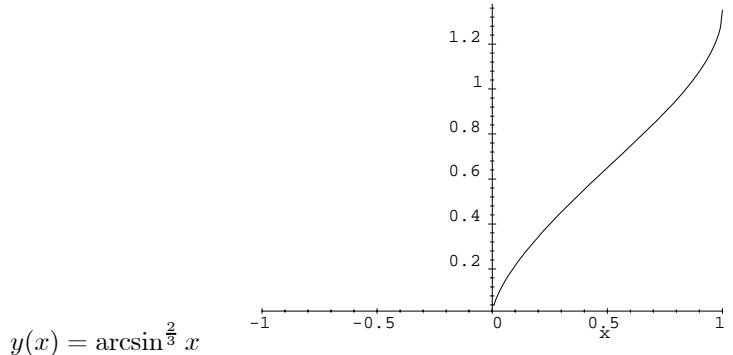
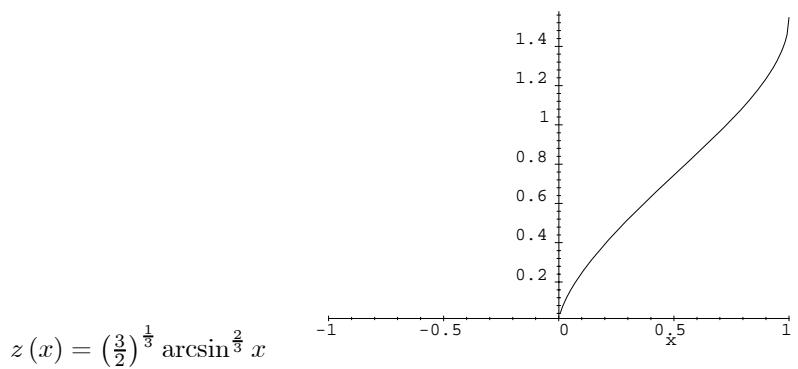


# A simple article

A. U. Thor



$$y(x) = \arcsin^{\frac{2}{3}} x$$



$$z(x) = \left(\frac{3}{2}\right)^{\frac{1}{3}} \arcsin^{\frac{2}{3}} x$$