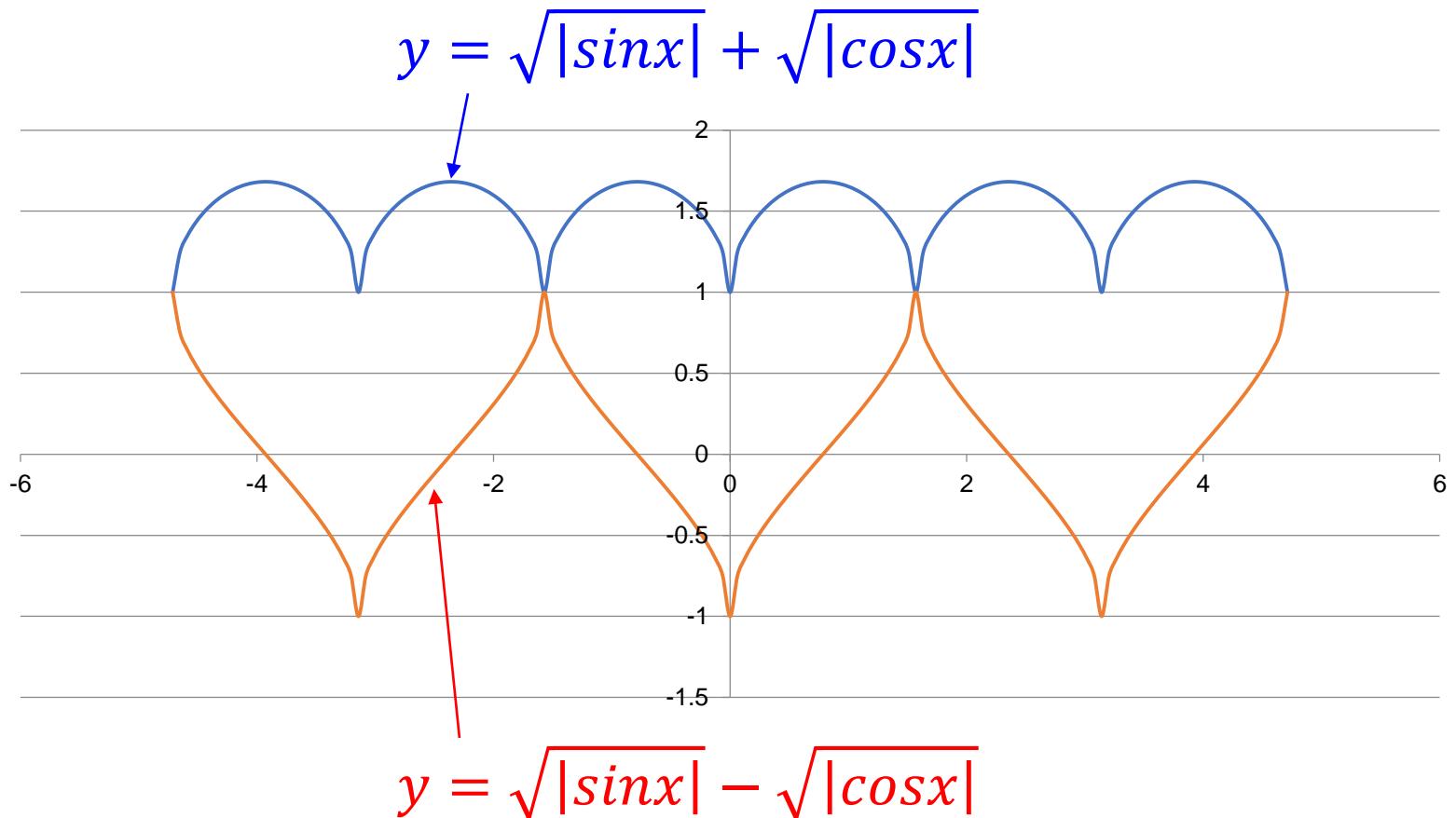
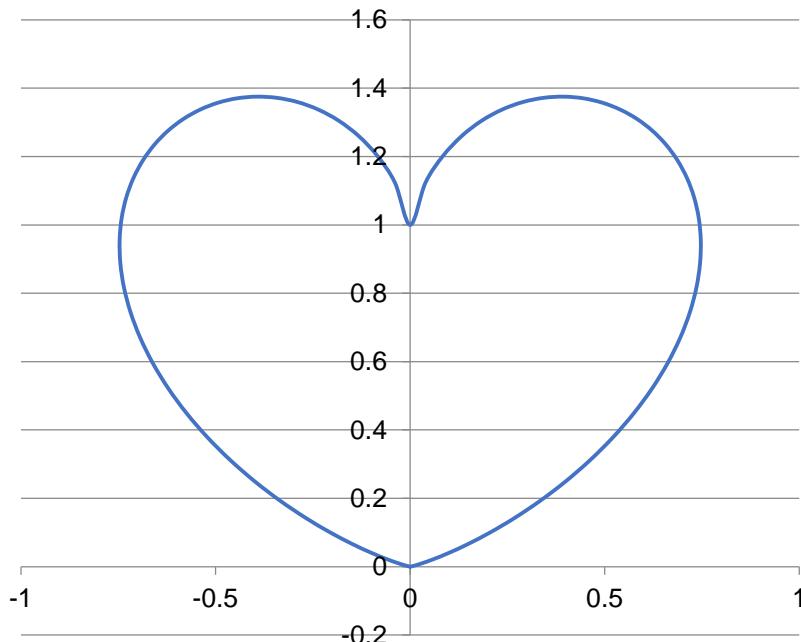
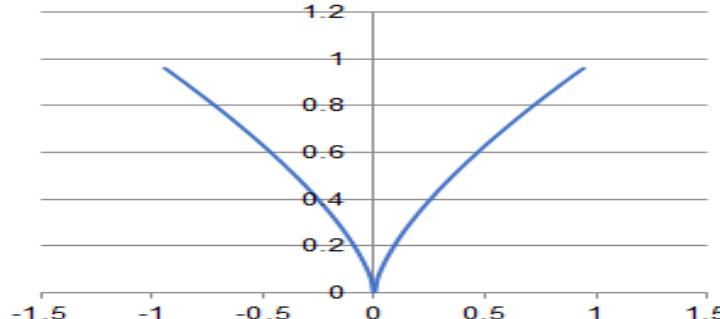


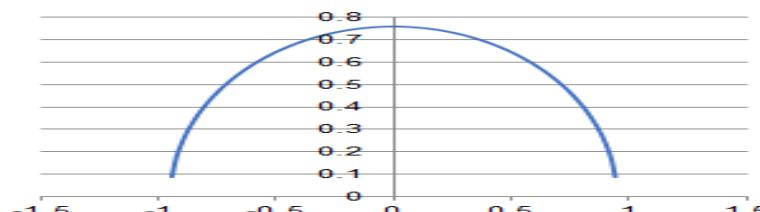
$$r = |\tan \theta|^{\frac{1}{|\tan \theta|}}$$
$$0 \leq \theta \leq \pi$$



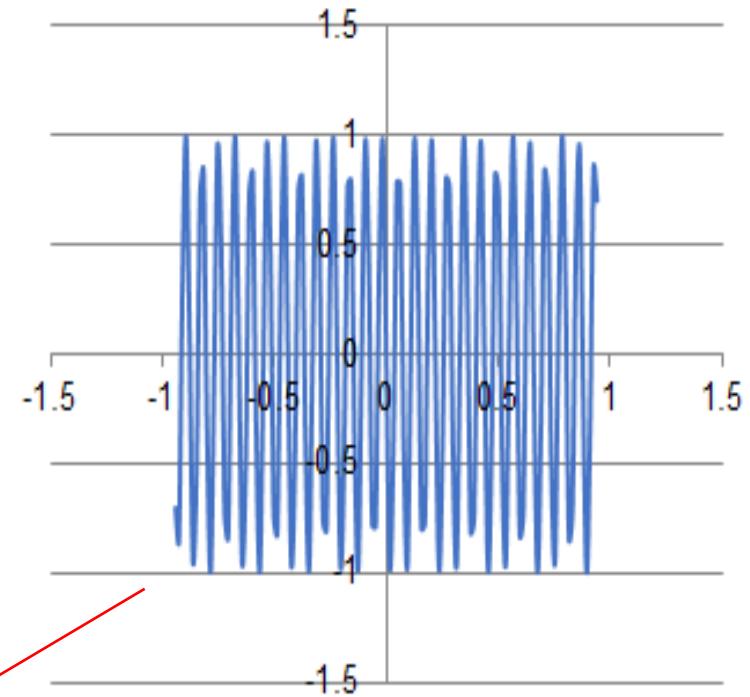
$$y = |x|^{\frac{2}{3}}$$



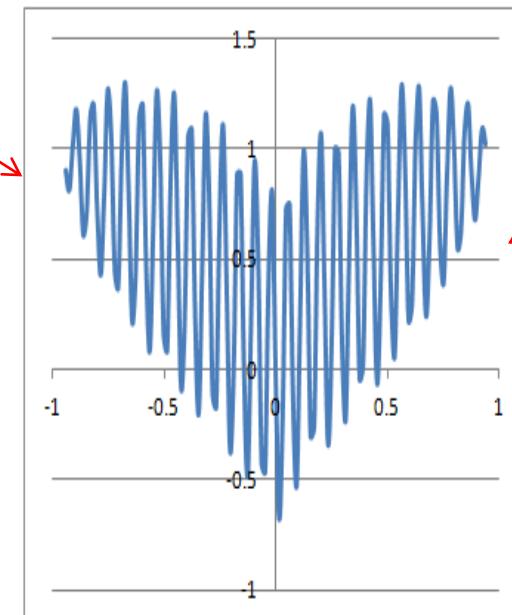
$$y = \frac{4}{5} \sqrt{\frac{9}{10} - x^2}$$



$$y = \sin(a \pi x)$$

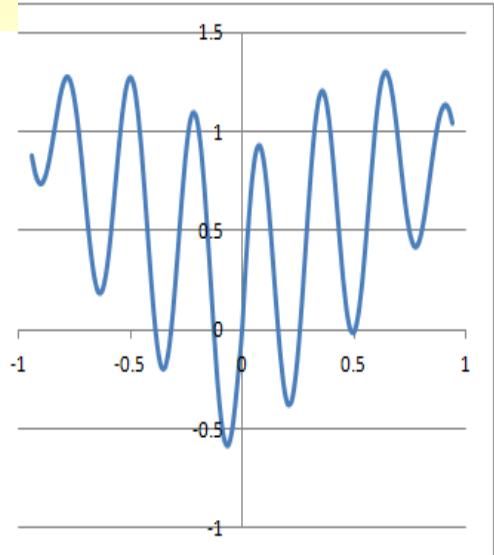


$$y = |x|^{\frac{2}{3}} + \frac{4}{5} \sqrt{\frac{9}{10} - x^2} \sin(a \pi x)$$



$$y = |x|^{\frac{2}{3}} + \frac{4}{5} \sqrt{\frac{9}{10} - x^2} \sin(a \pi x)$$

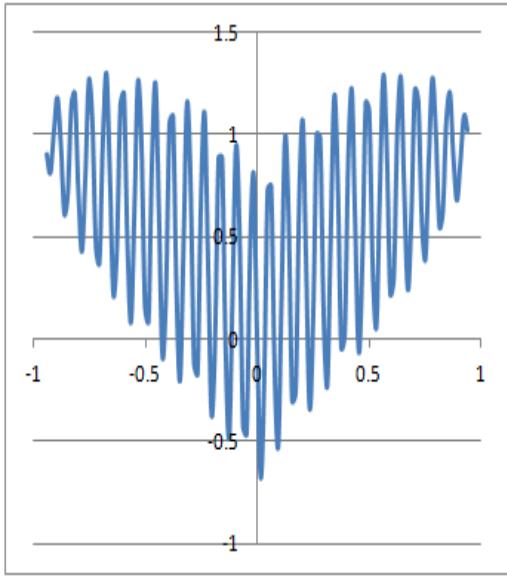
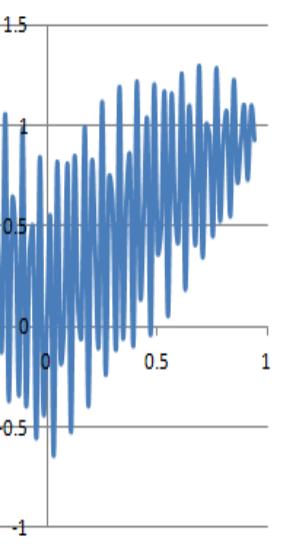
Excel



$a = 7$

$a = 50$

$a = 100$



Mac  
grapher

