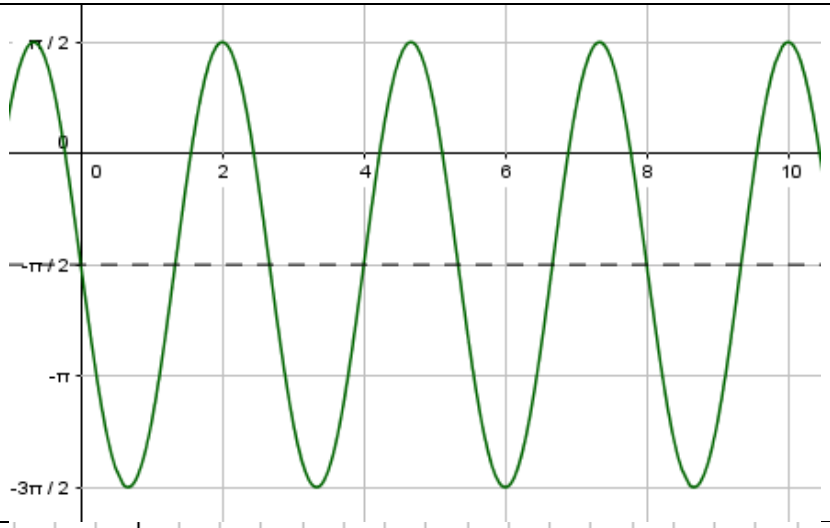
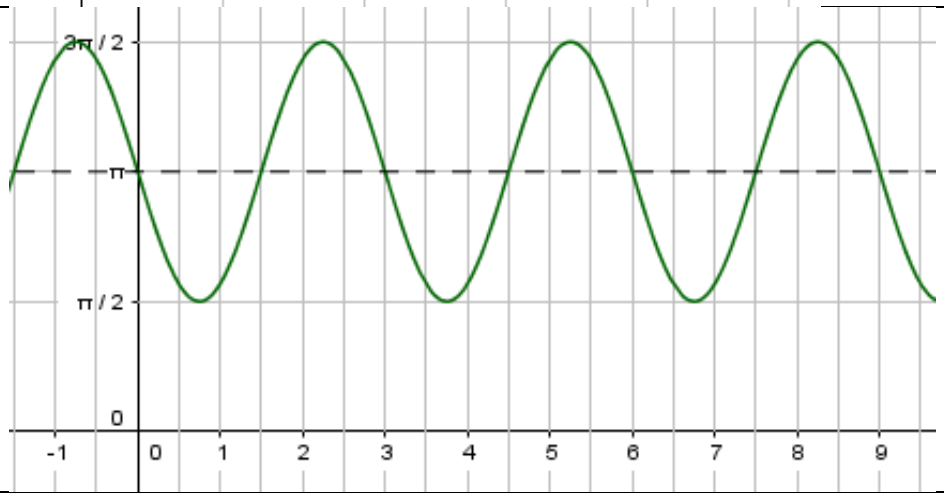
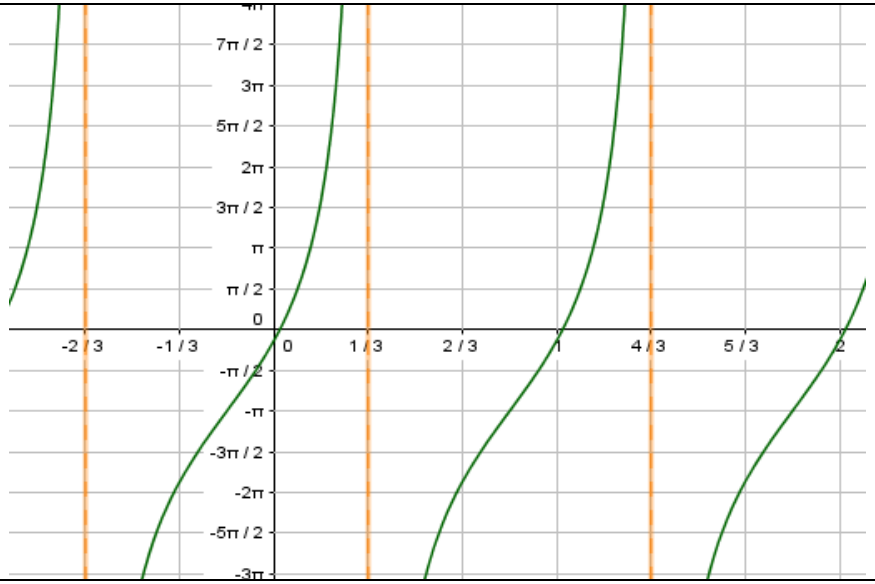
sinx, cosx, and tanx review

$f(x)=\pi\sin(\frac{3}{4}\pi x+\pi)-\frac{\pi}{2}$		period: $\frac{8}{3}$ Range: $\left[-\frac{3}{2}\pi,\frac{1}{2}\pi\right]$ Amplitude: π Phase Shift: $-\frac{4}{3}$ Neutral Line: $y=-\frac{\pi}{2}$
$f(x)=-\frac{\pi}{2}\cos(\frac{2}{3}\pi x-\frac{\pi}{2})+\pi$		period: 3 Range: $\left[\frac{3}{2}\pi,\frac{1}{2}\pi\right]$ Amplitude: $\frac{\pi}{2}$ Phase Shift: $\frac{3}{4}$ Neutral Line: $y=\pi$

sinx, cosx, and tanx review

$f(x)=\frac{3\pi}{2}\tan(\pi x+\frac{\pi}{6})-\pi$		V.A. s $x=\frac{1}{3}+k$ Period: 1