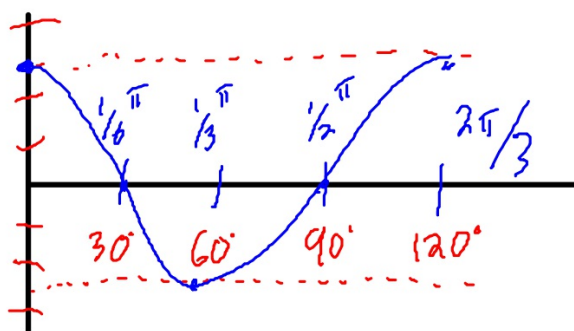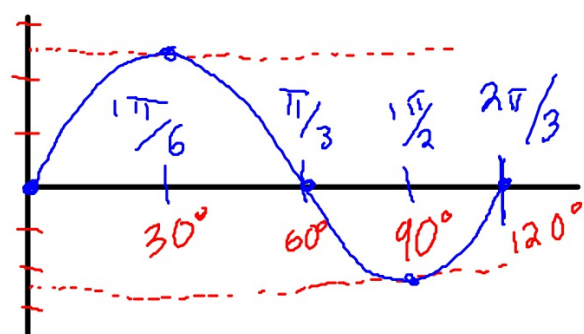Warm up 3/12 :)   rads → $\frac{2\pi}{B}$ degrees → $\frac{360}{B}$
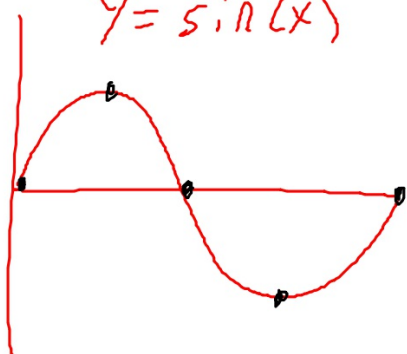
What is the period and amplitude of the function
y=2.5sin(3x)?   Amp: 2.5   Per: $\frac{2\pi}{3}$ / 120°
Sketch one cycle of the function on a graph.
Sketch one cycle of y=2.5cos(3x) as well.

$y = \sin(x)$

$y = \cos(x)$