

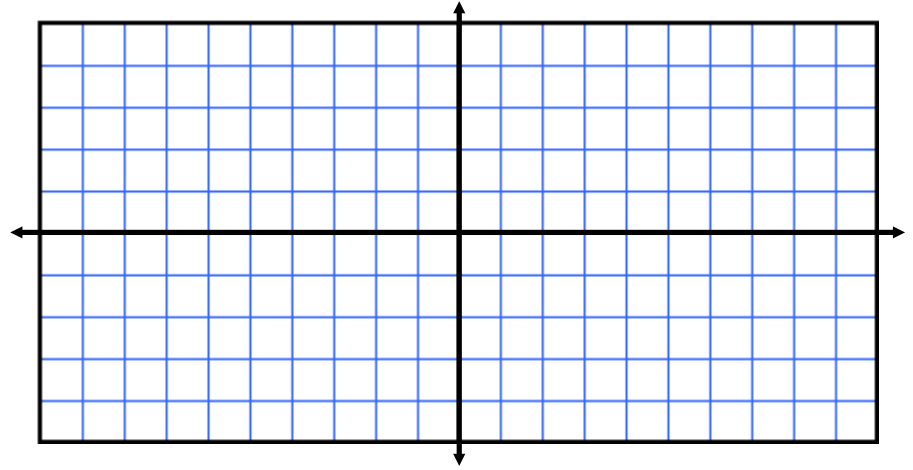
Advanced Math

4-5

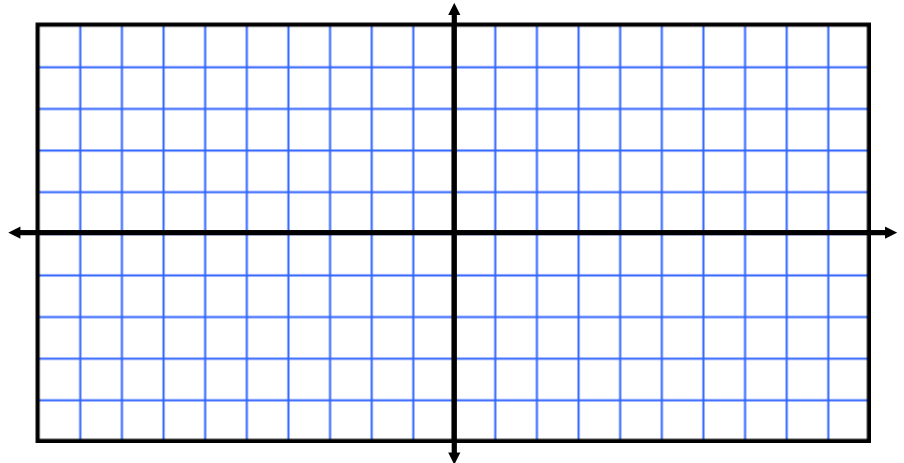
(Day 2)

Graphs of Sine and Cosine Functions

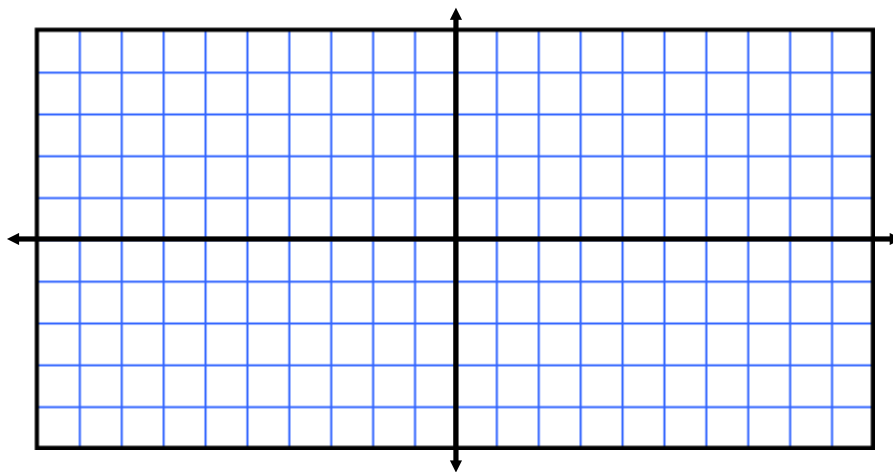
47) Graph $y = -\sin \frac{2\pi x}{3}$.



49) Graph $y = 3\sin(x - \frac{\pi}{4})$.



59) graph $y = \frac{2}{3} \cos\left(\frac{x}{2} - \frac{\pi}{4}\right)$



Assignment:

pg. 410

44-60 even,

69-76 all.