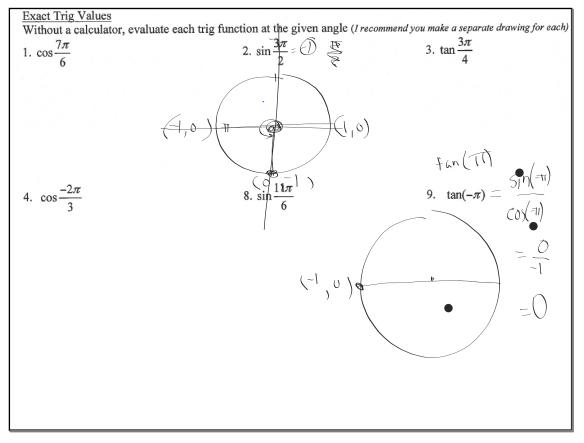
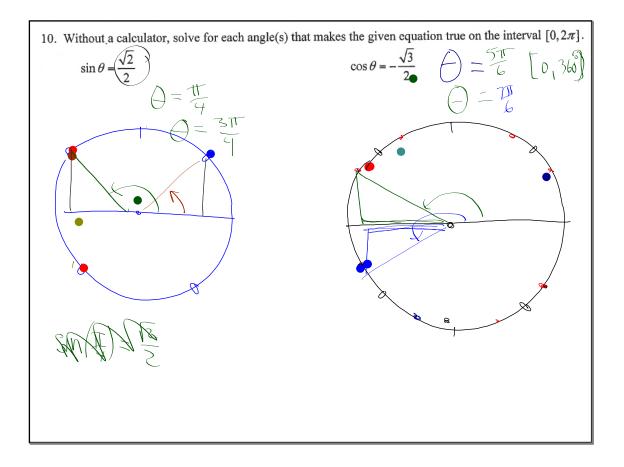
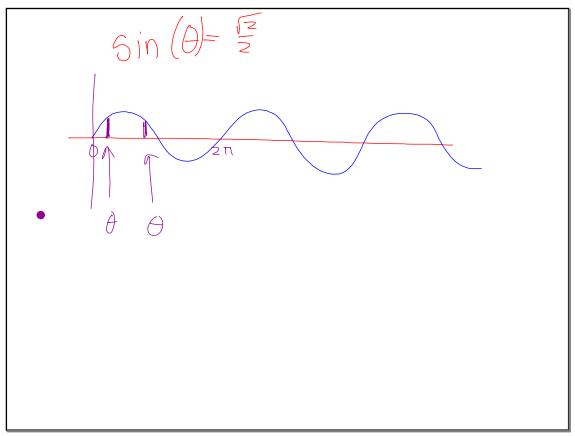
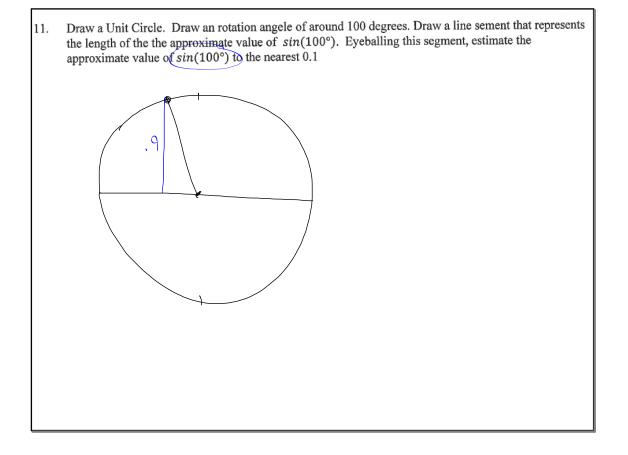


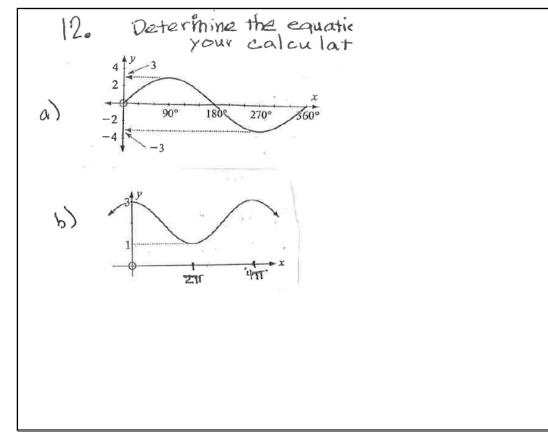
2nd Ch.7 HW Packet Turn in Thursday

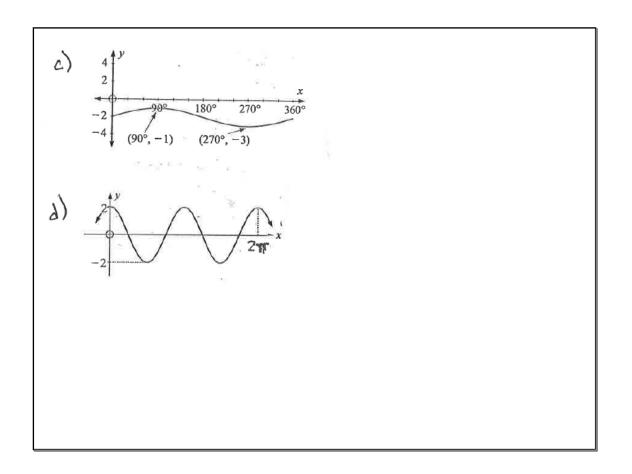


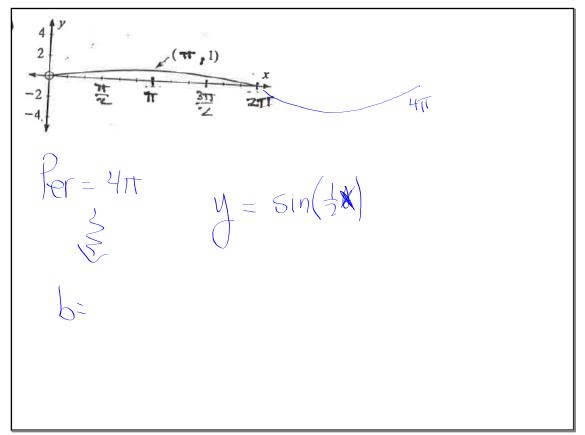












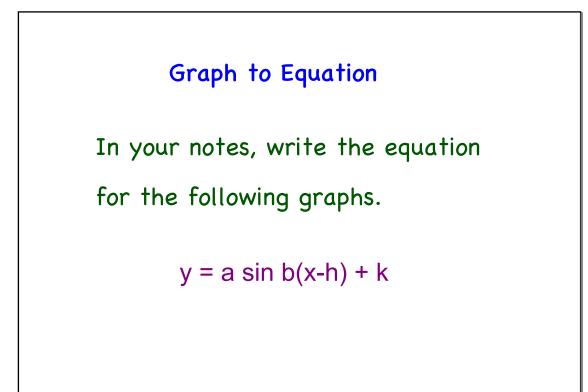
No calculator Sketching Practice  
Sketch and label the following graphs  

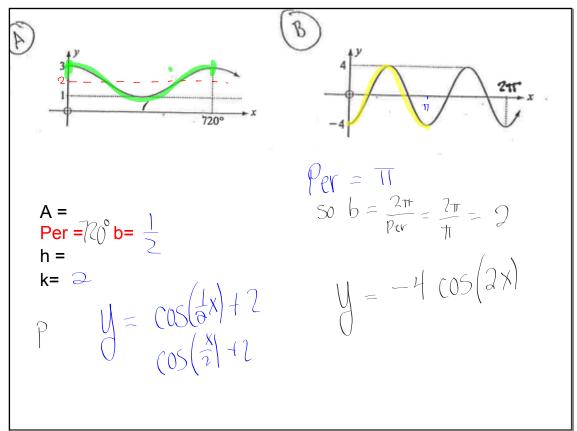
$$f(\theta) = 8 \sin(2\theta)$$
 sketch | cycle, in degrees  
 $f(x) = 15 \cos(\frac{x}{2})$  sketch | cycle, in radians  
 $H(t) = 1000 \sin(5t) + 4000$  sketch | cycle

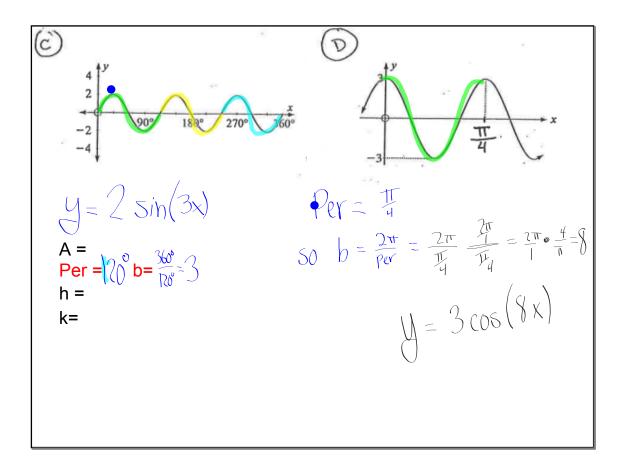
 $f(\theta) = 8 \sin(2\theta) +$ 

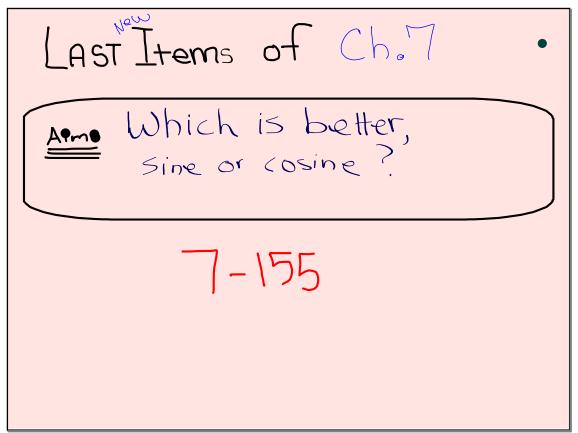
 $f(\theta) = 15 \cos(\frac{x}{2})$   $15 \cos(\frac{1}{2}x)$ 

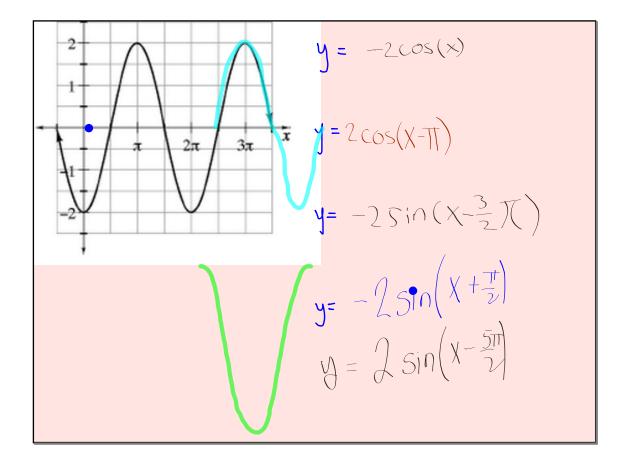
$$f(\theta) = 1000 \sin(5+)$$











## The Buffalo Problem

Use your sketching abilities Use your analytic thinking abilities Work in a cooperative spirit

No calculators allowed.

