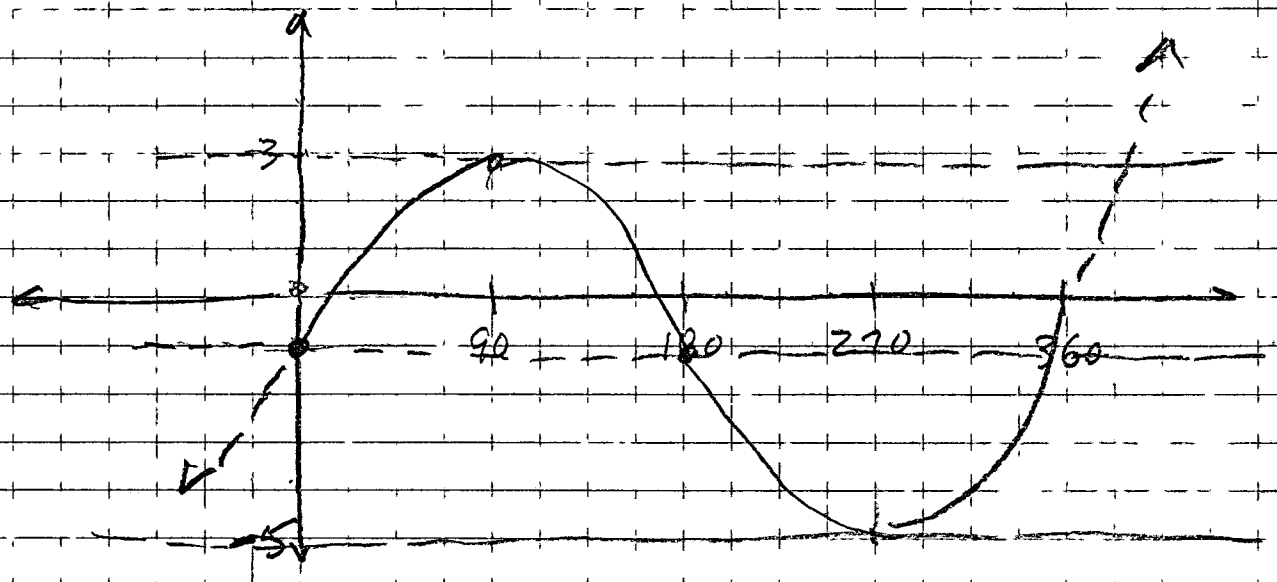
Algebra 2 Weds. 1-16-13 Class Notes

(5) $y = 4\sin\theta - 1$



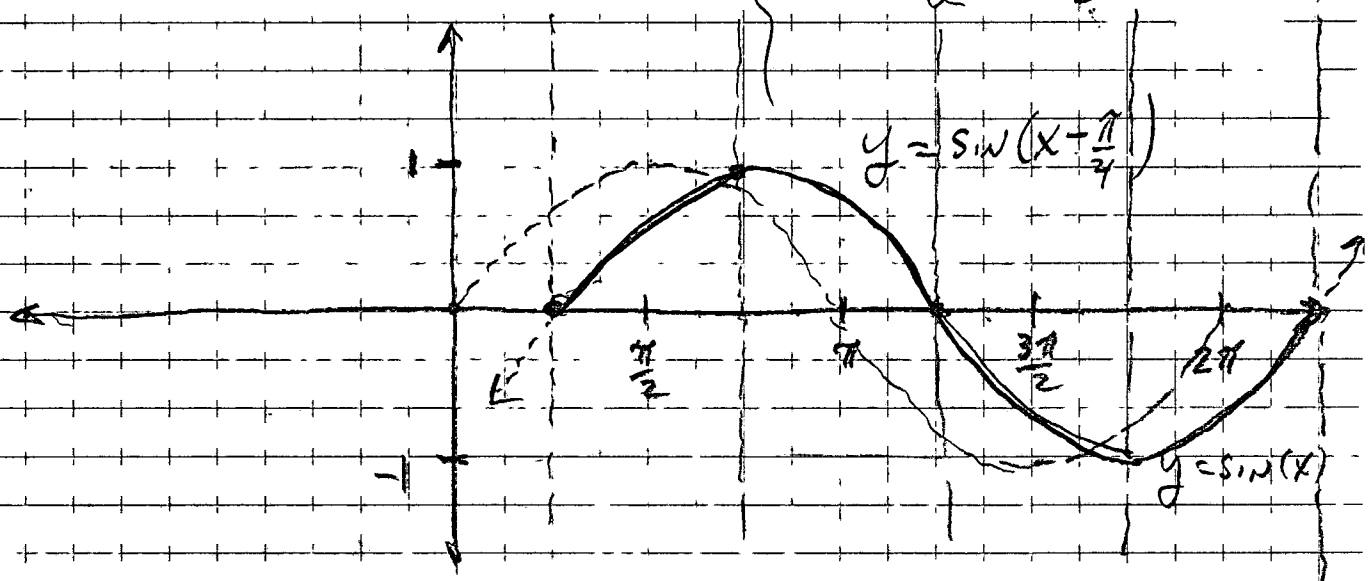
Homework Review

(10) $h(x) = \sin\left(x - \frac{\pi}{4}\right)$ $\quad y = \sin(x)$ $\quad P = 360^\circ$ or 2π

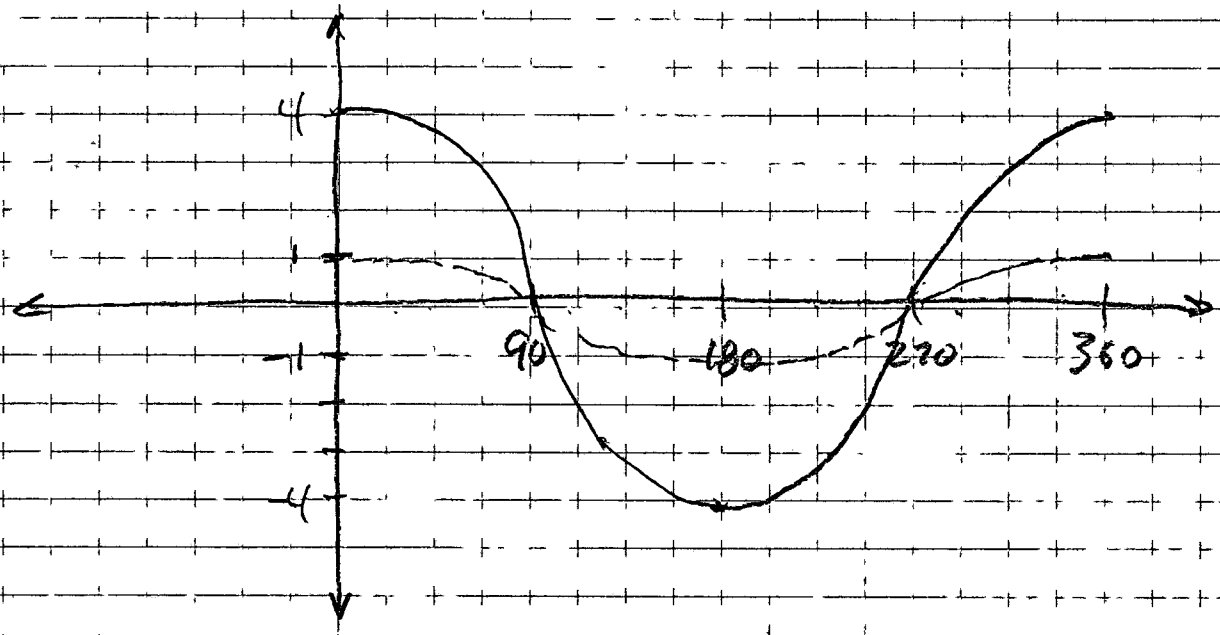
$y = a\sin b(x-h) + k$

$y = 1\sin 1(x-0) + 0$

a b h k



(14) $f(x) = 4\cos(x)$



(Ex) $f(x) = 4\cos(x) + 3$