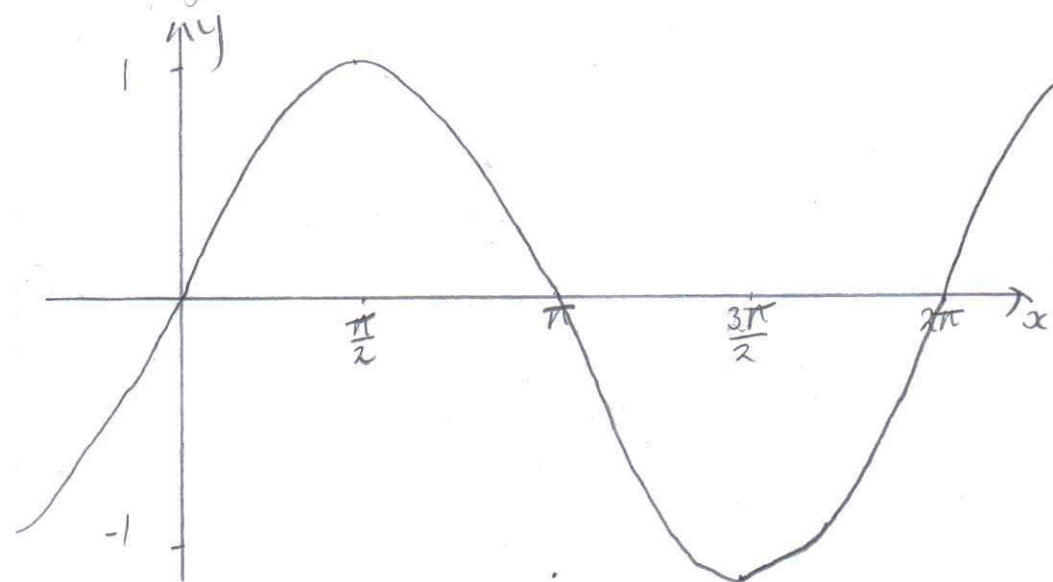
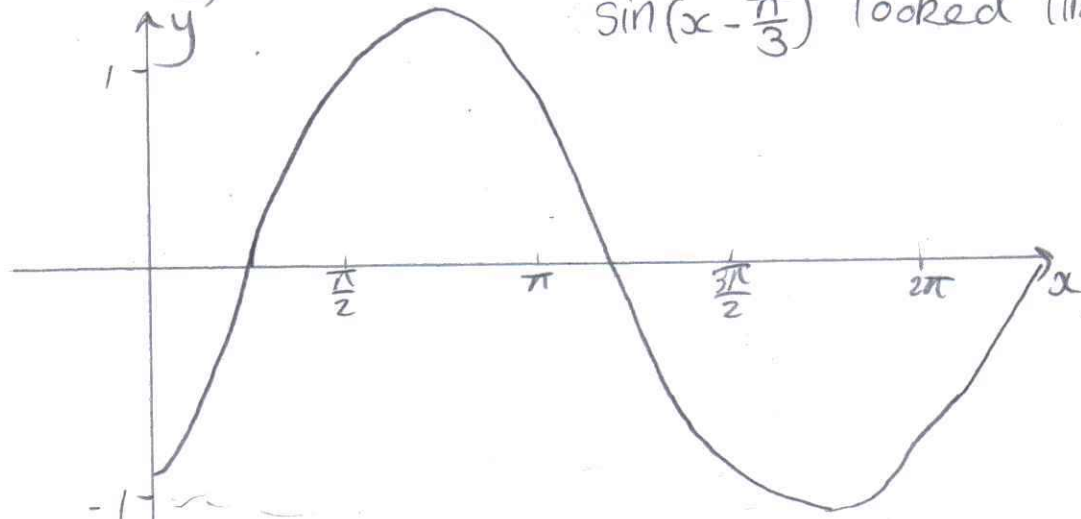


let $f(x) = \sin x$



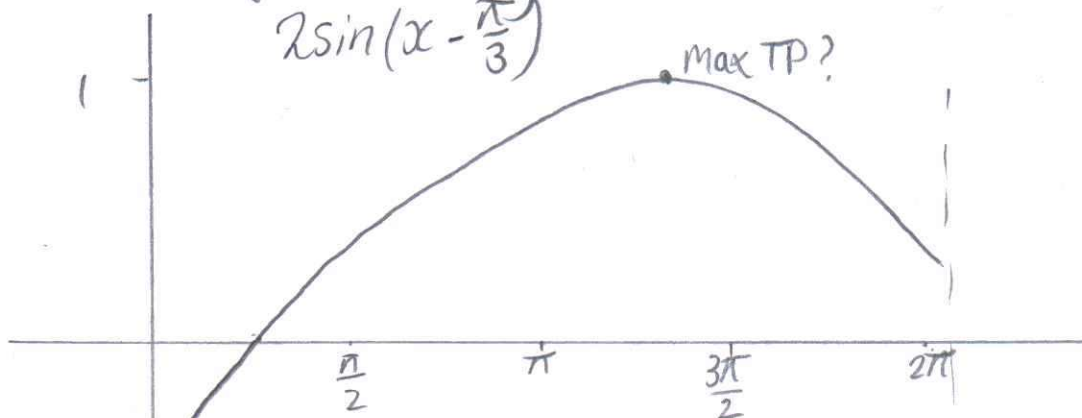
$f(x - \frac{\pi}{3})$

This is what I though $\sin(x - \frac{\pi}{3})$ looked like?



How do I find exactly where it crosses the x-axis?

$2\sin(x - \frac{\pi}{3})$



I am slightly confused on where to plot the Max TP at points where it crosses the x & y axis's