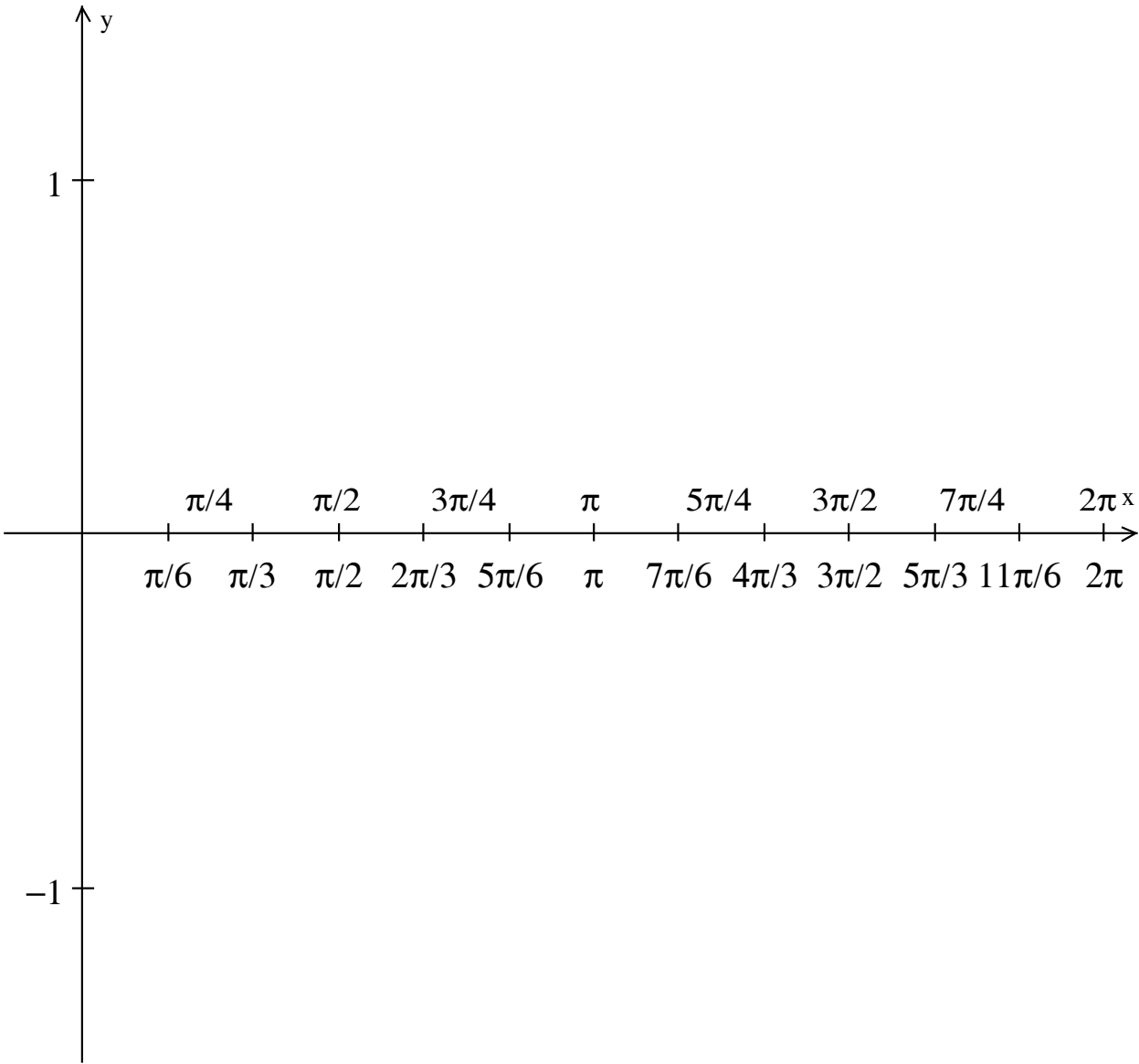


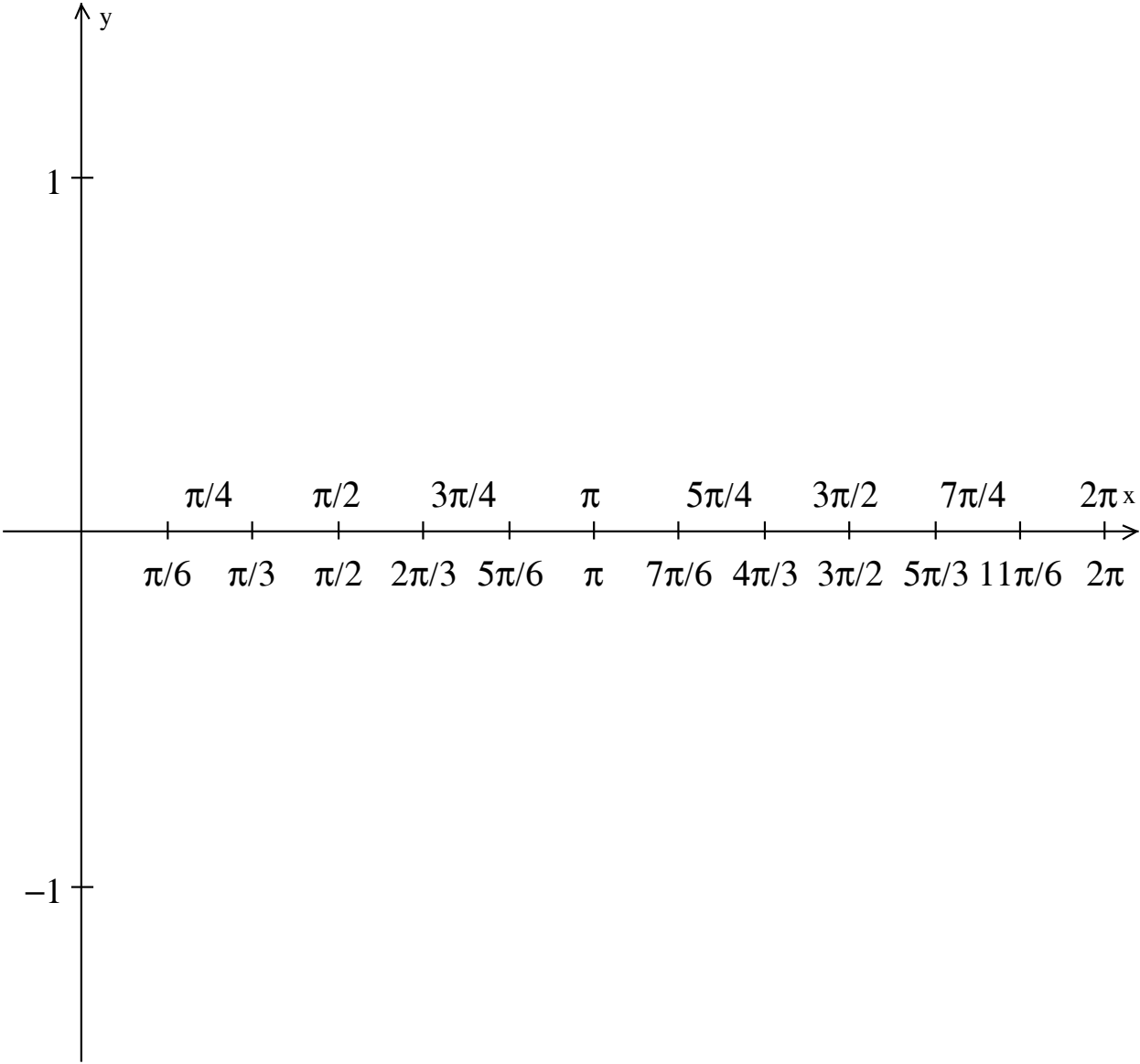
Trigonometry Graphing Sheet

Graph the given trig function over the given interval in the axes provided.

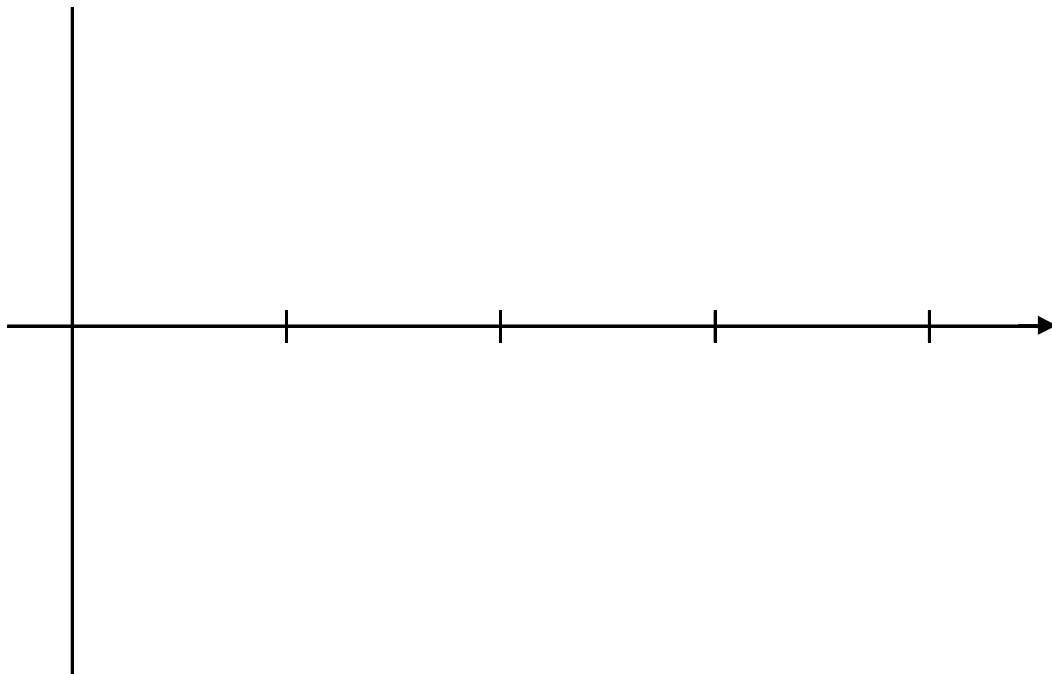
1) $y = \sin x$



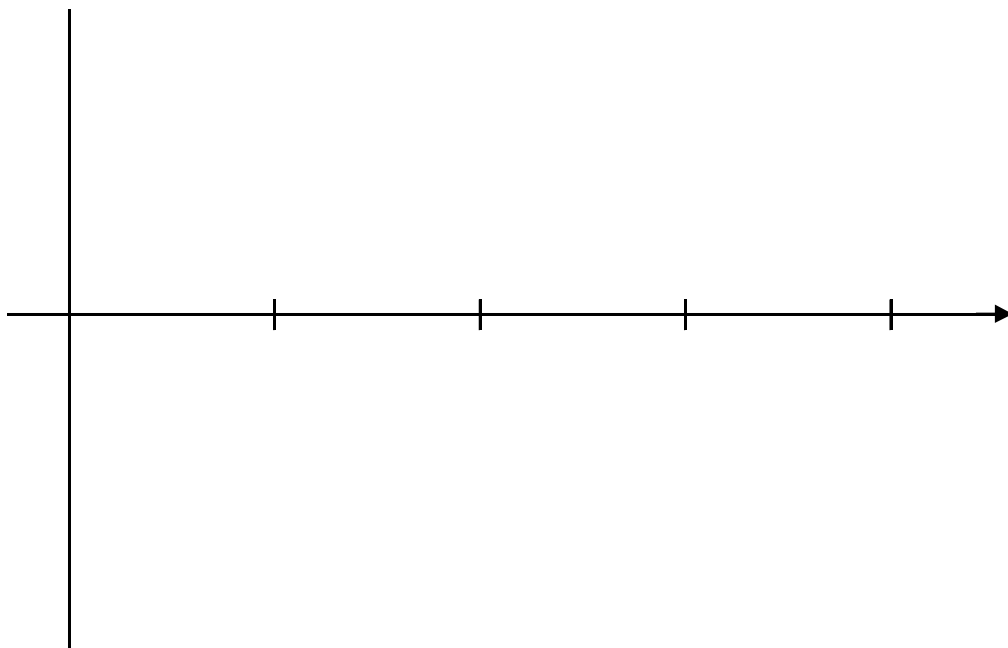
2) $y = \cos x$



3) $y = \sin 5x$ one period starting at 0

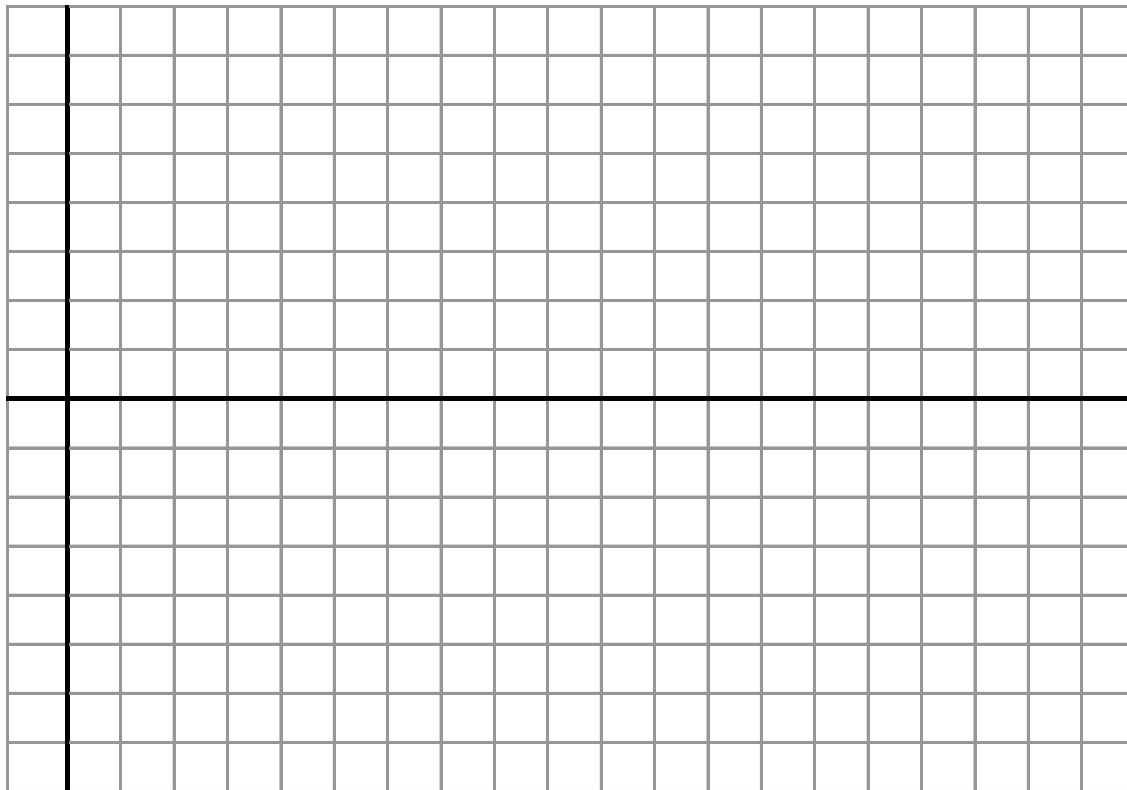


4) $y = \cos 4x$ over the interval $0 \leq x \leq \pi$



Graph the given trig function over the given interval in the axes provided.

5) $y = \sin 3(x - \frac{\pi}{2})$ two periods starting at 0



6) $y = 4\cos x - 2$ over the interval $0 \leq x \leq 2\pi$

