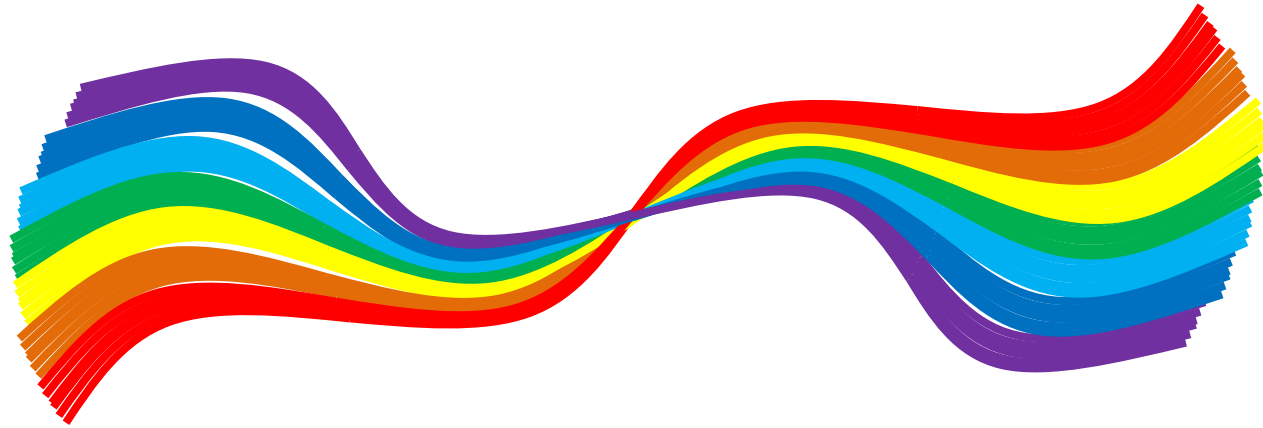
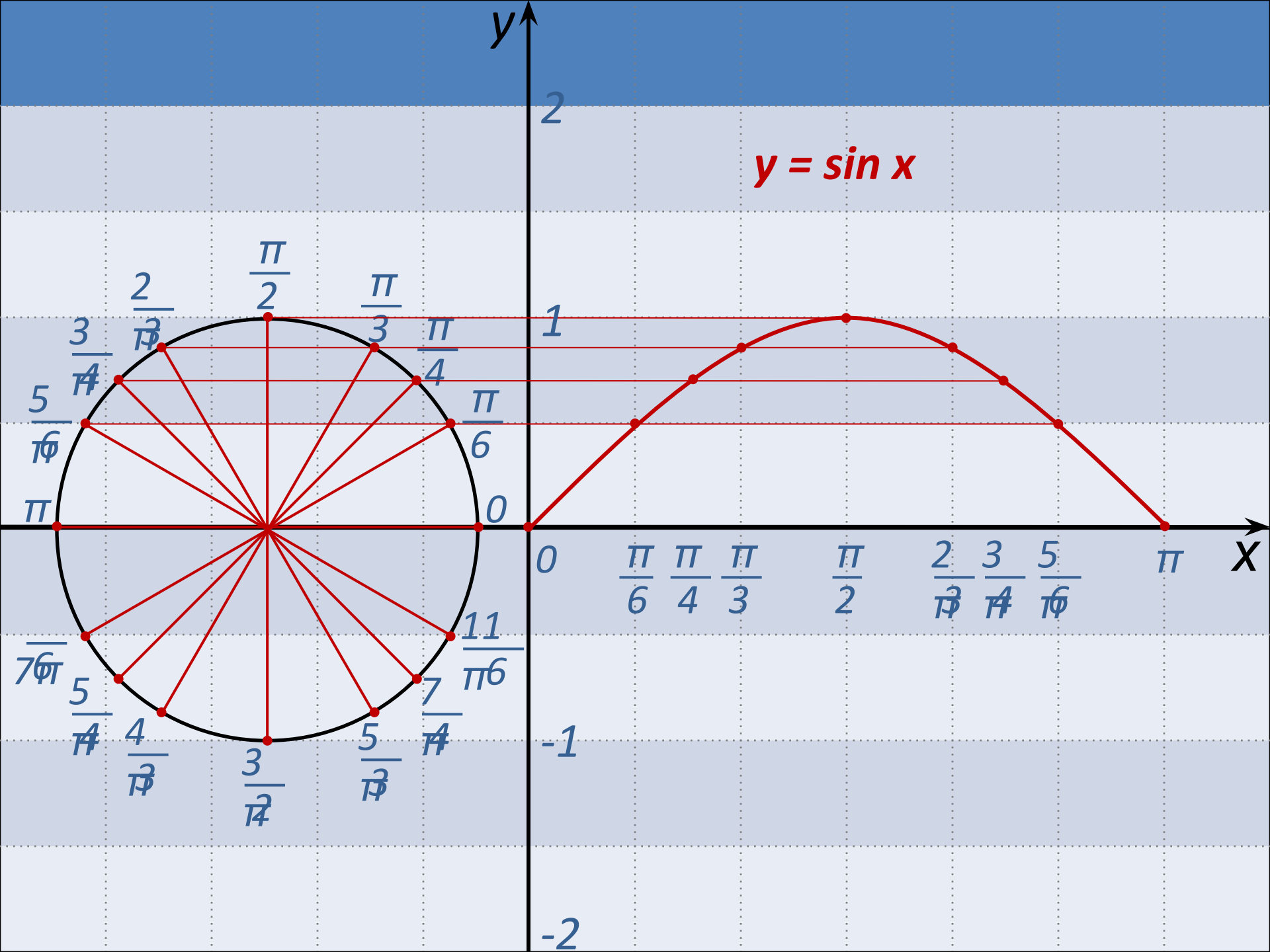


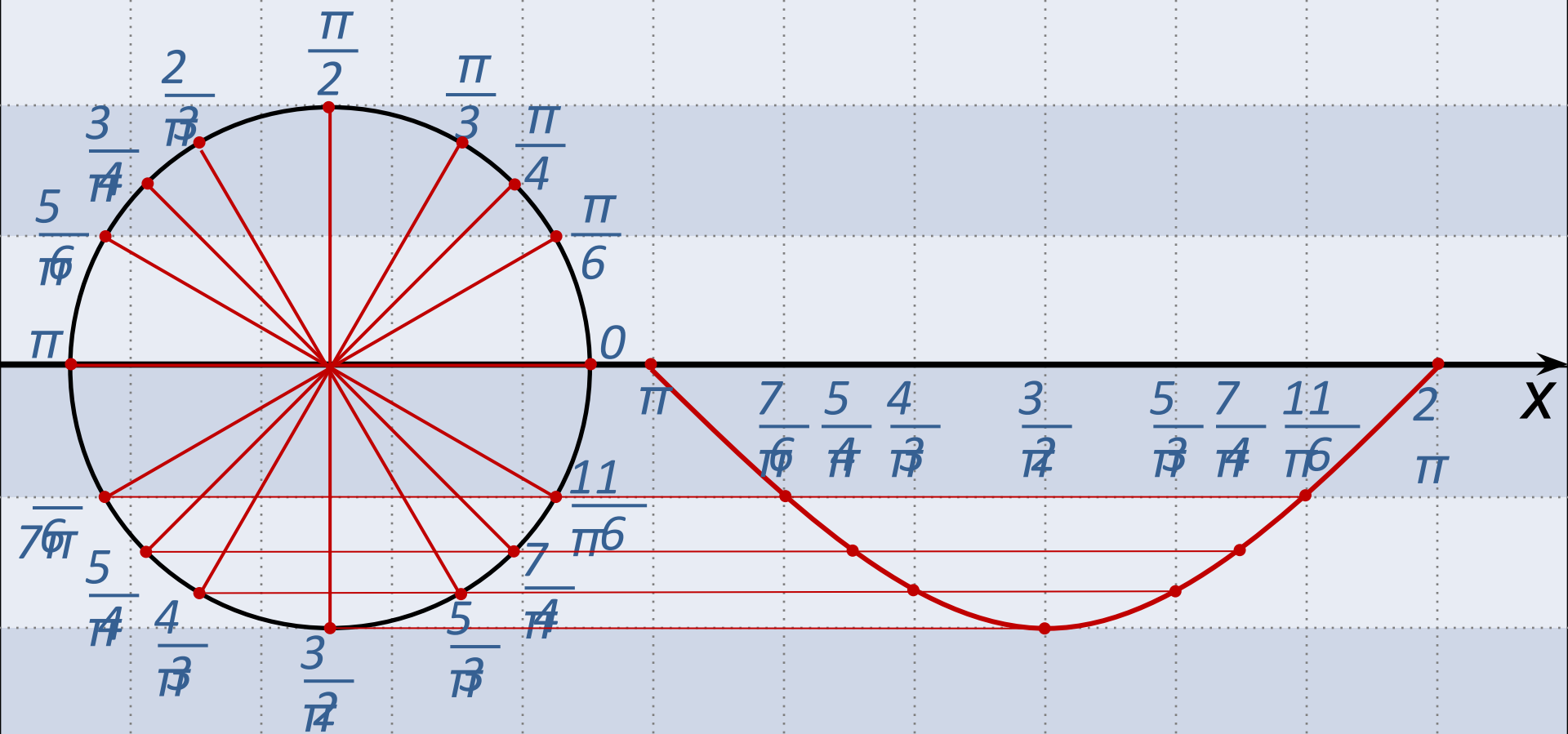
Построение графиков тригонометрических функций

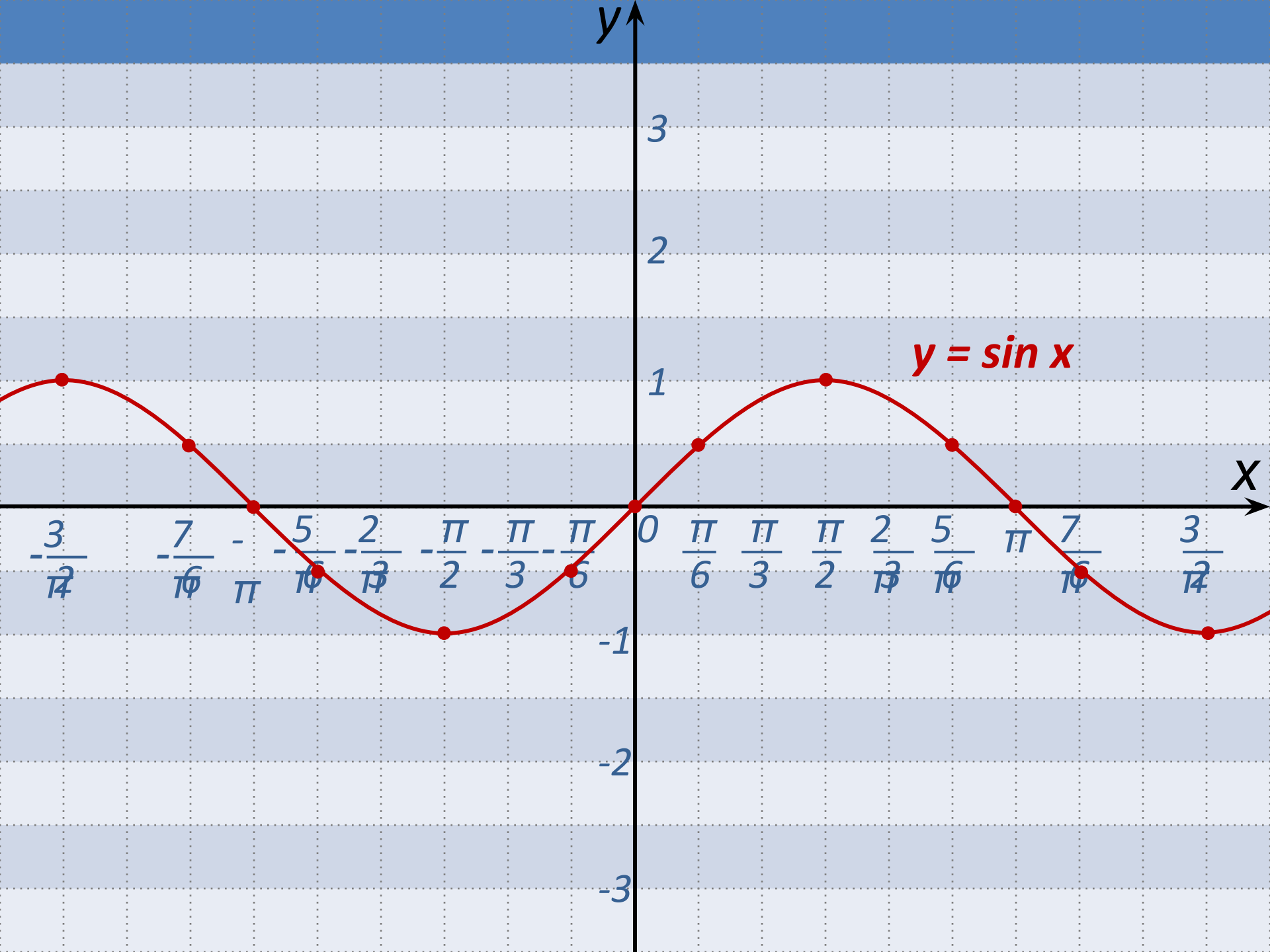


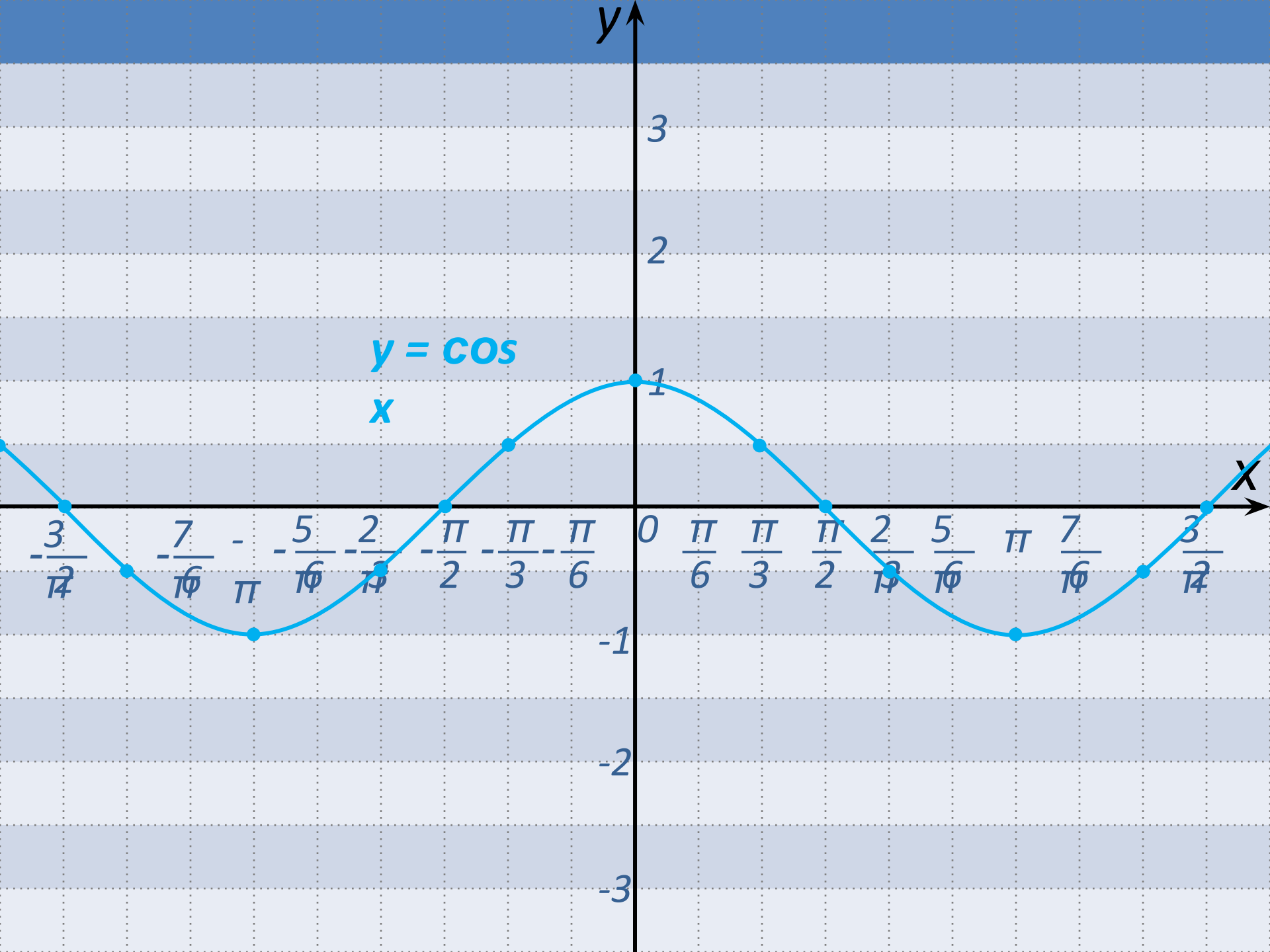
*Автор: Семёнова Елена Юрьевна
МОУ СОШ №5 – «Школа здоровья и развития» г. Радужный*

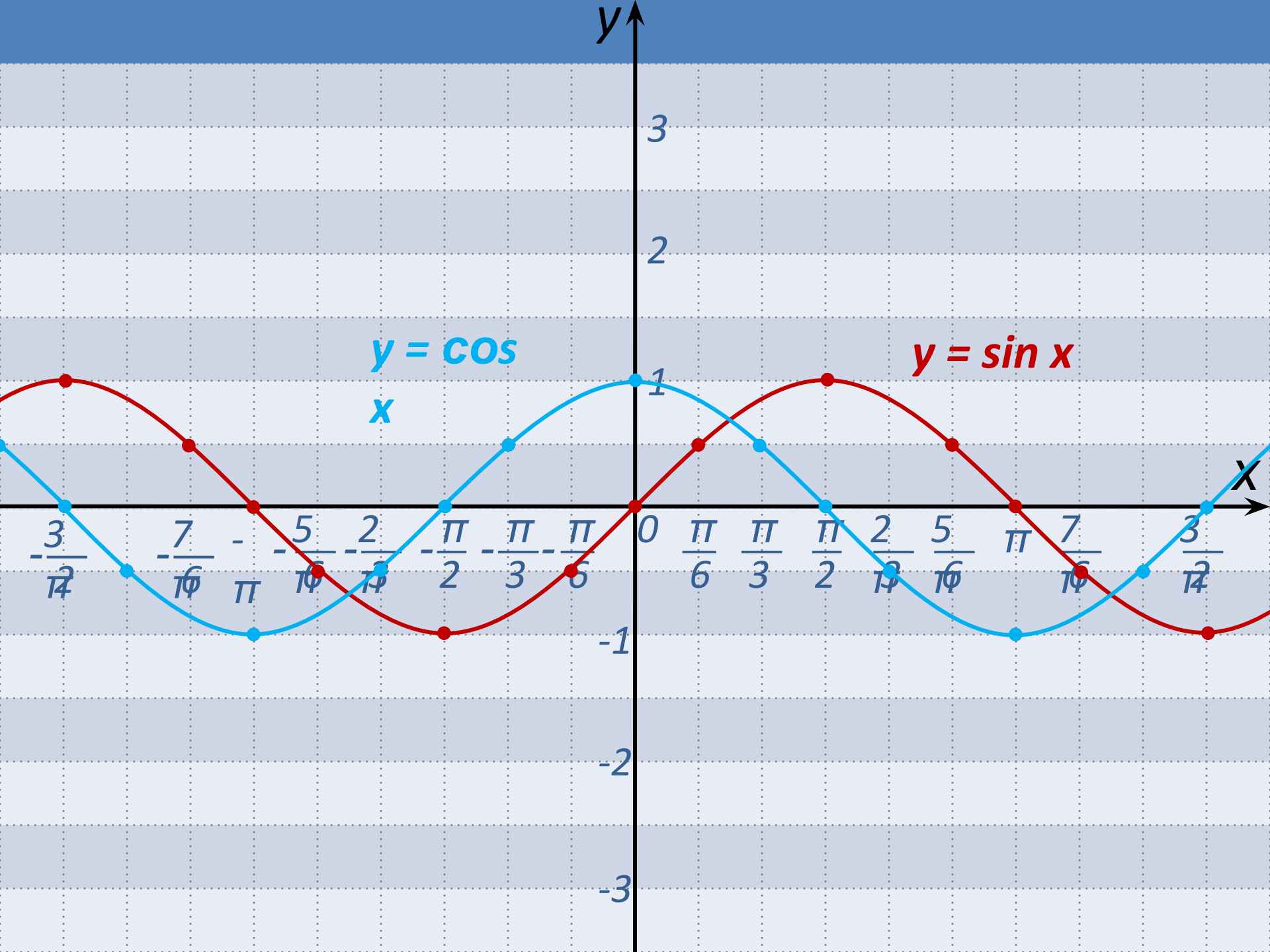


$y = \sin x$



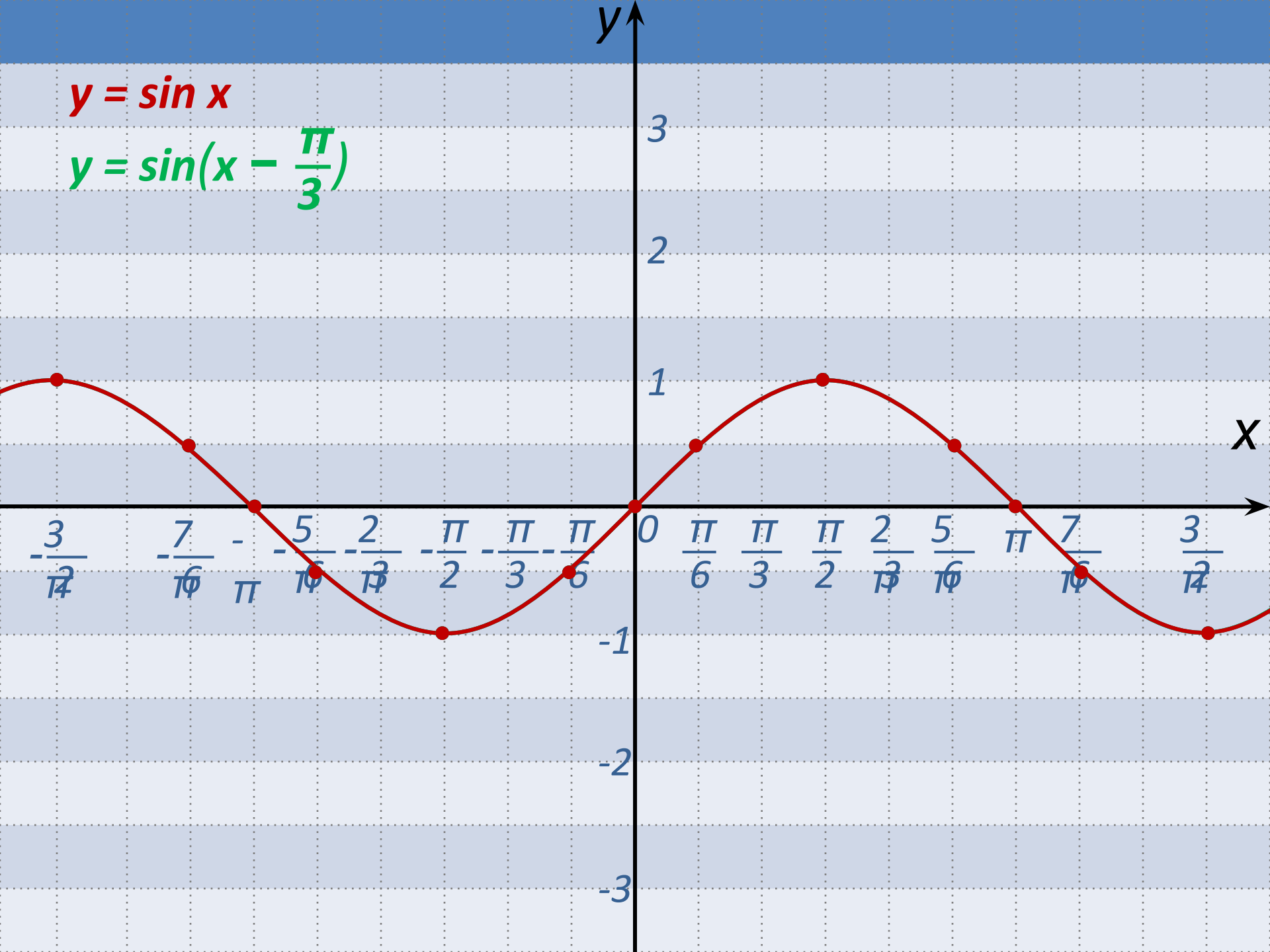






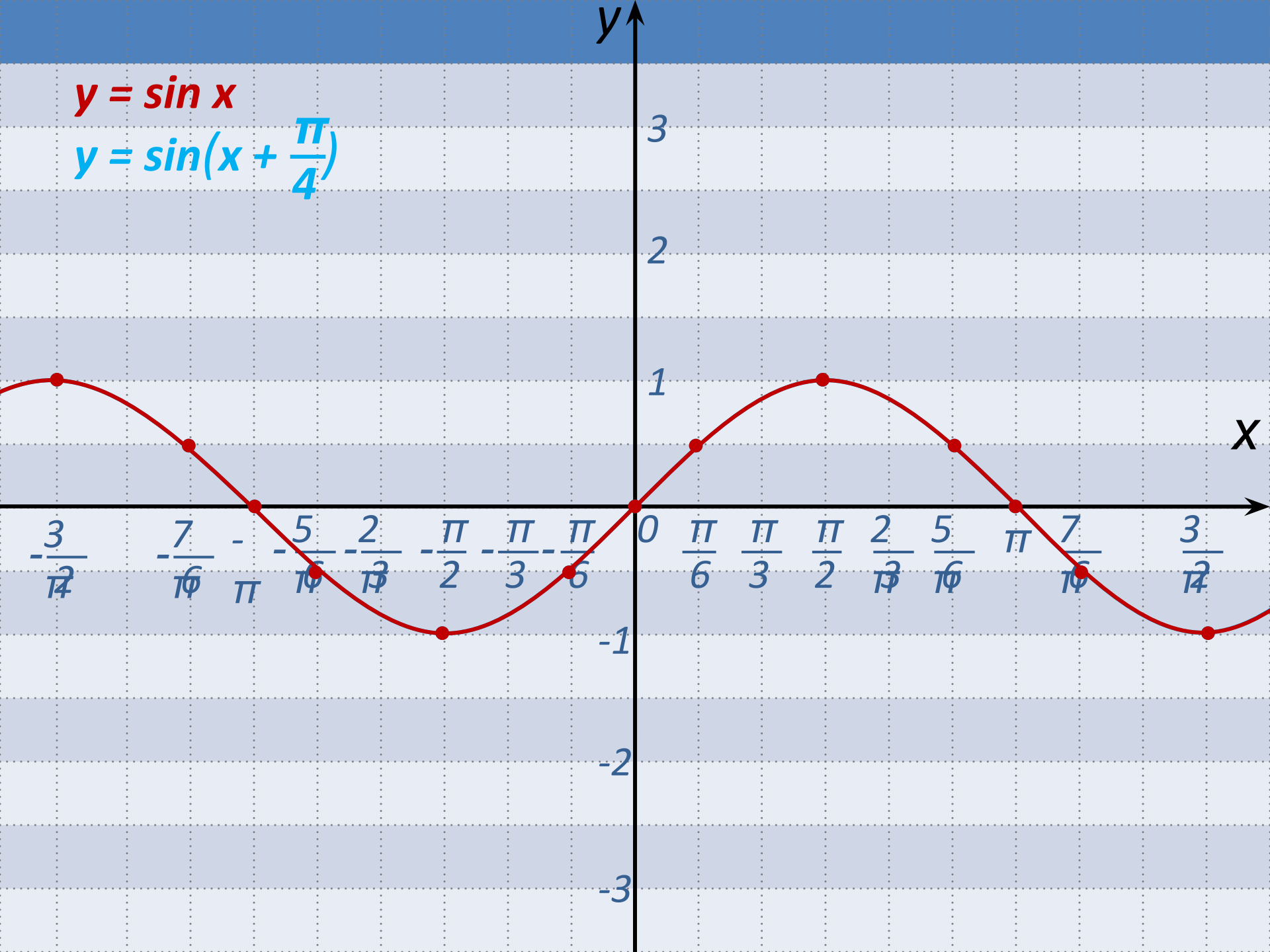
$$y = \sin x$$

$$y = \sin\left(x - \frac{\pi}{3}\right)$$



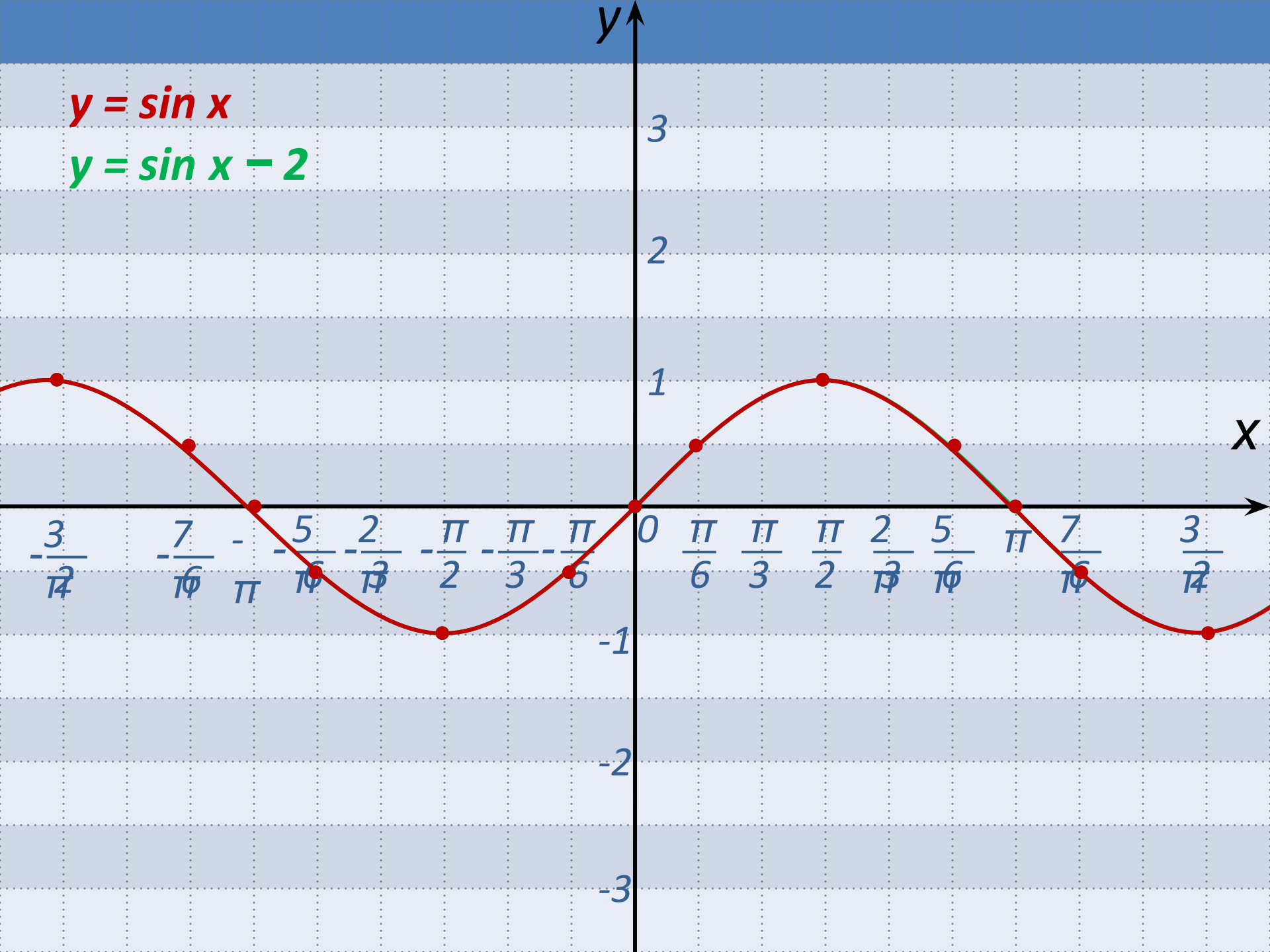
$$y = \sin x$$

$$y = \sin\left(x + \frac{\pi}{4}\right)$$



$$y = \sin x$$

$$y = \sin x - 2$$



$$y = \sin x$$

$$y = \sin x + 1$$

