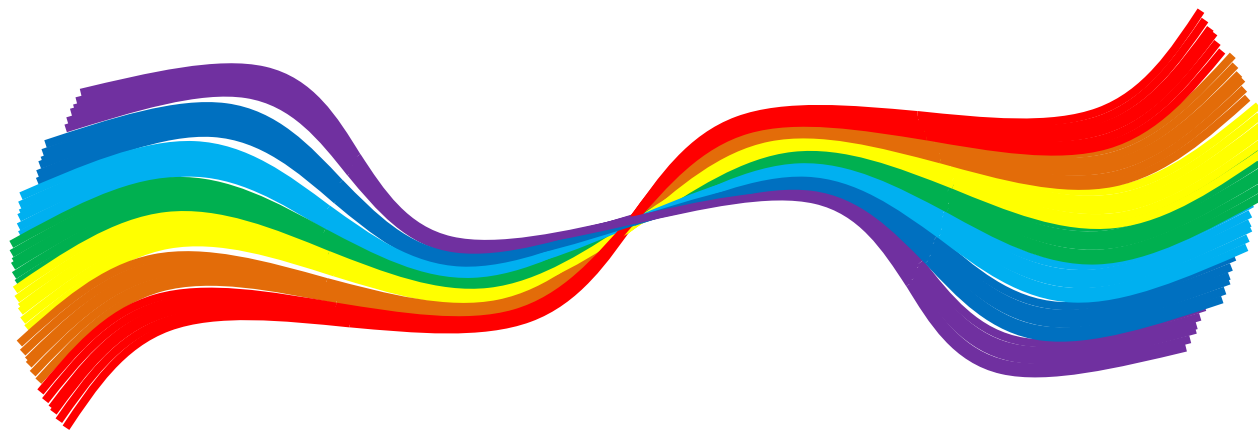
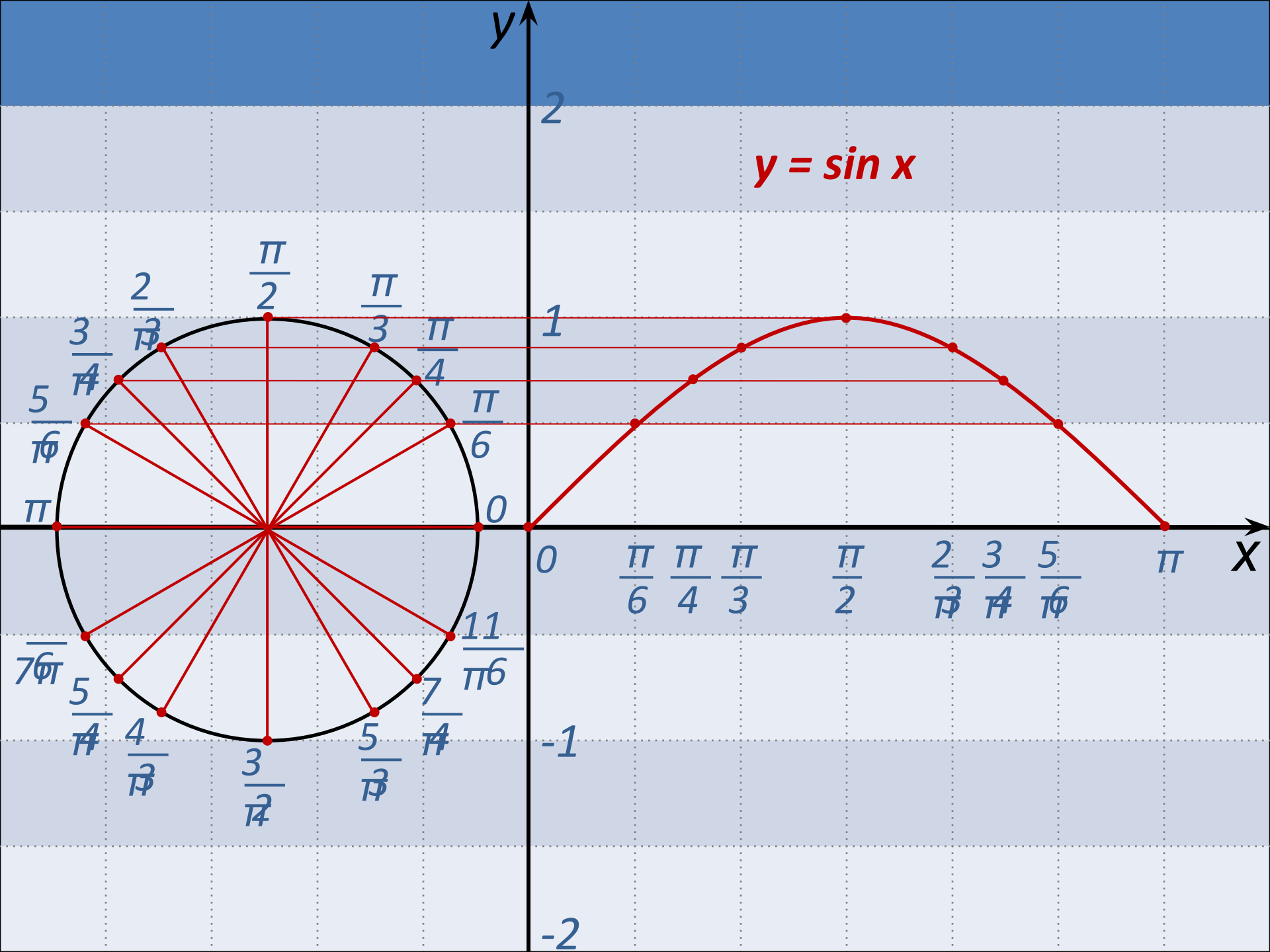
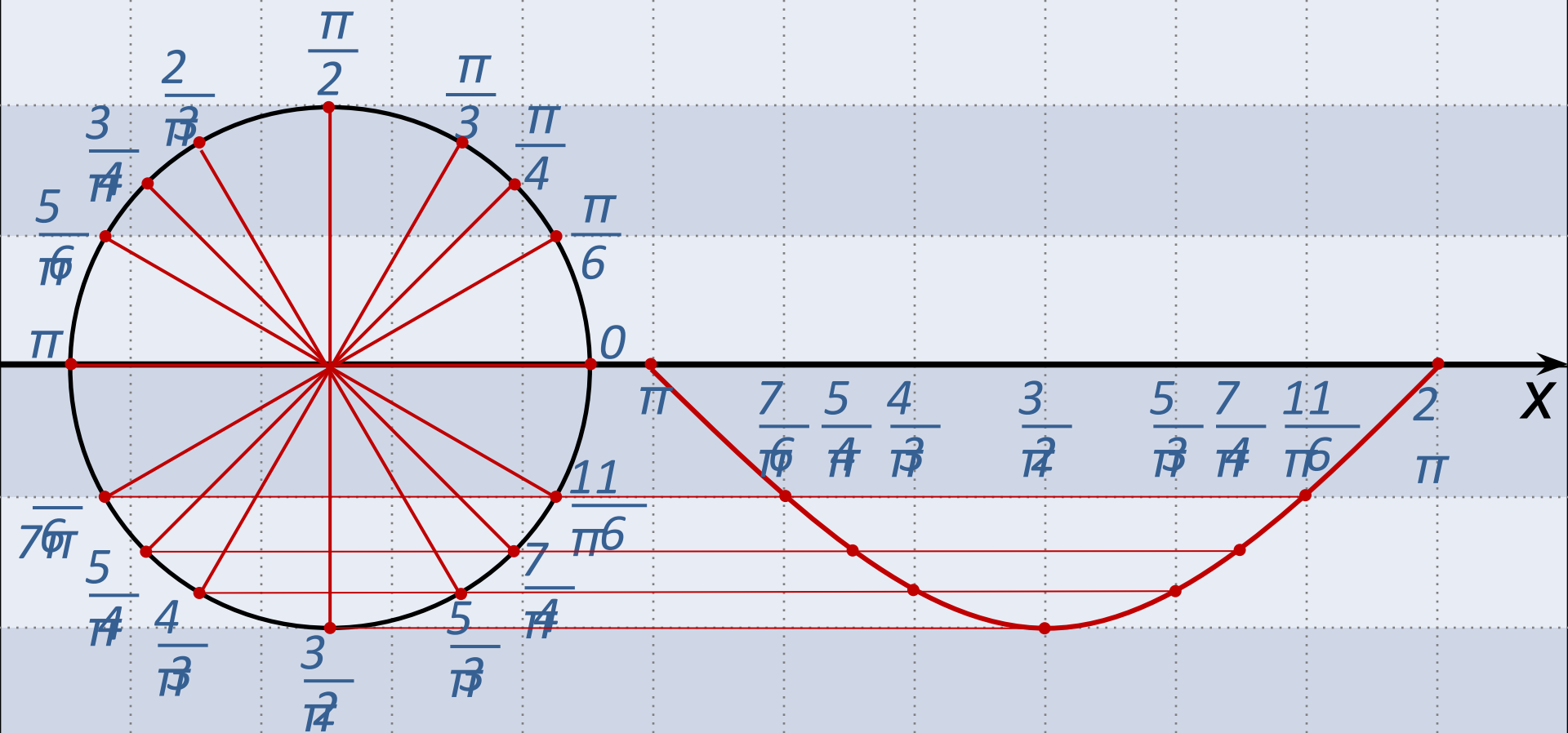


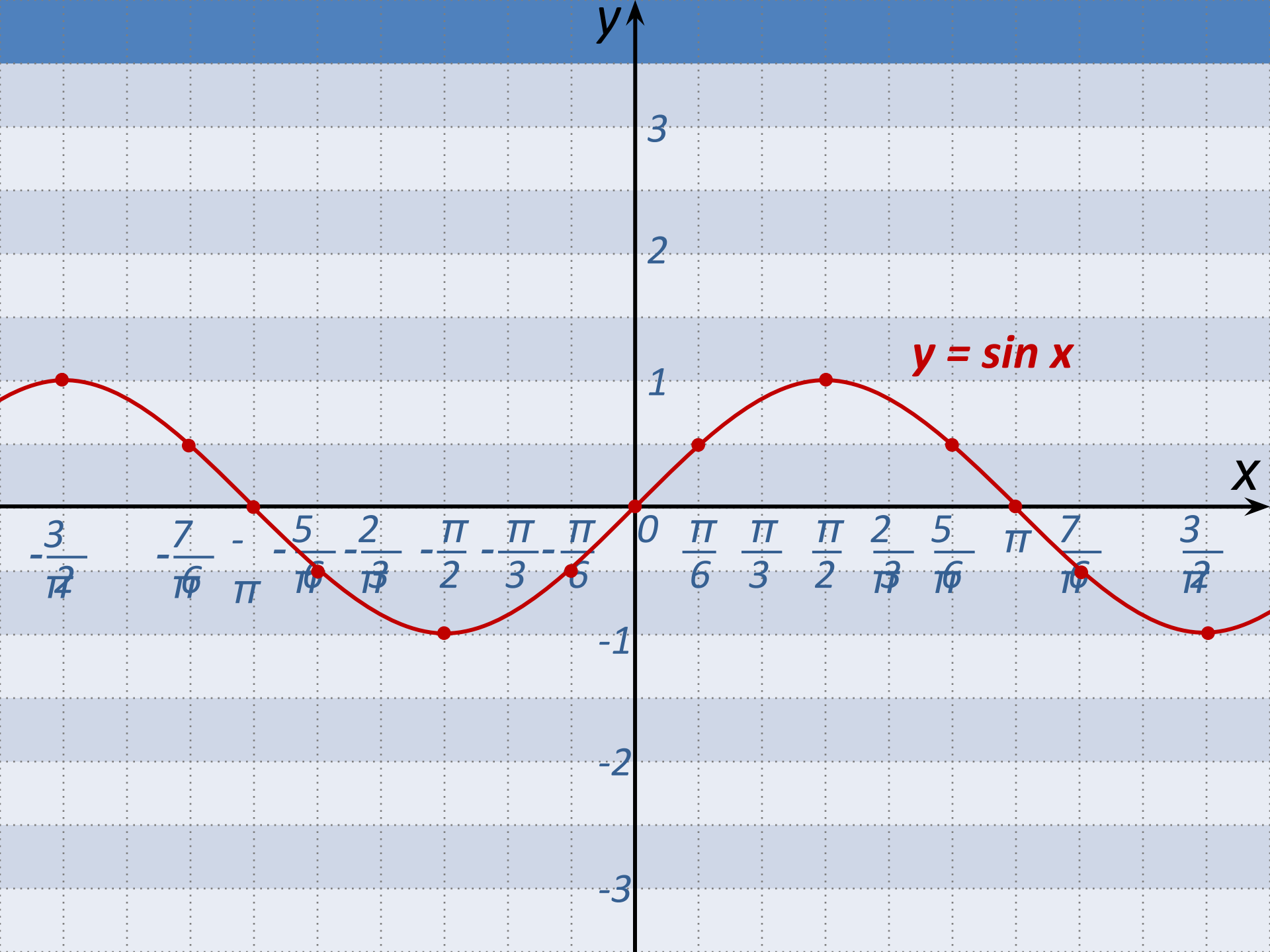
Графики функций синуса и косинуса

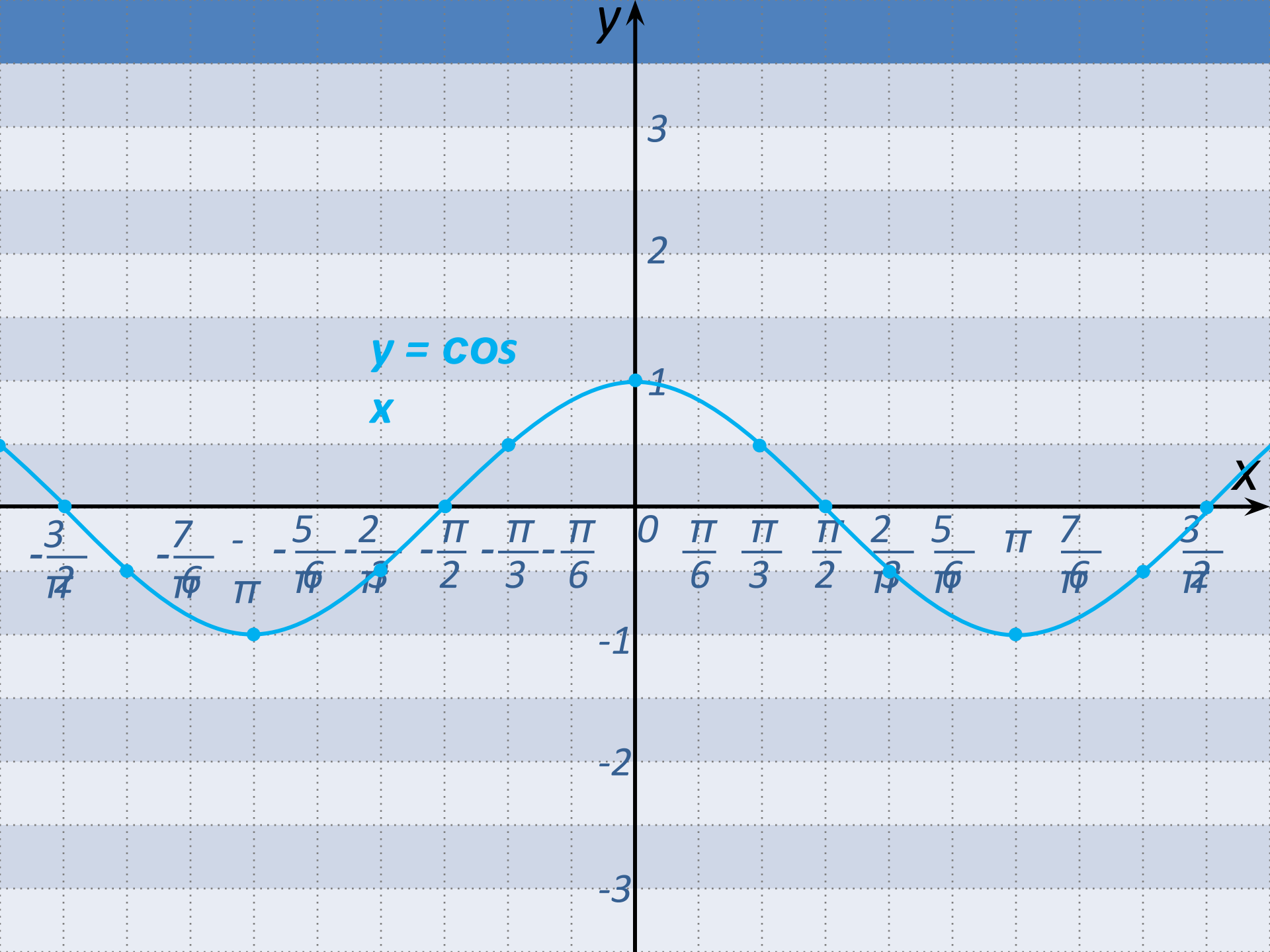


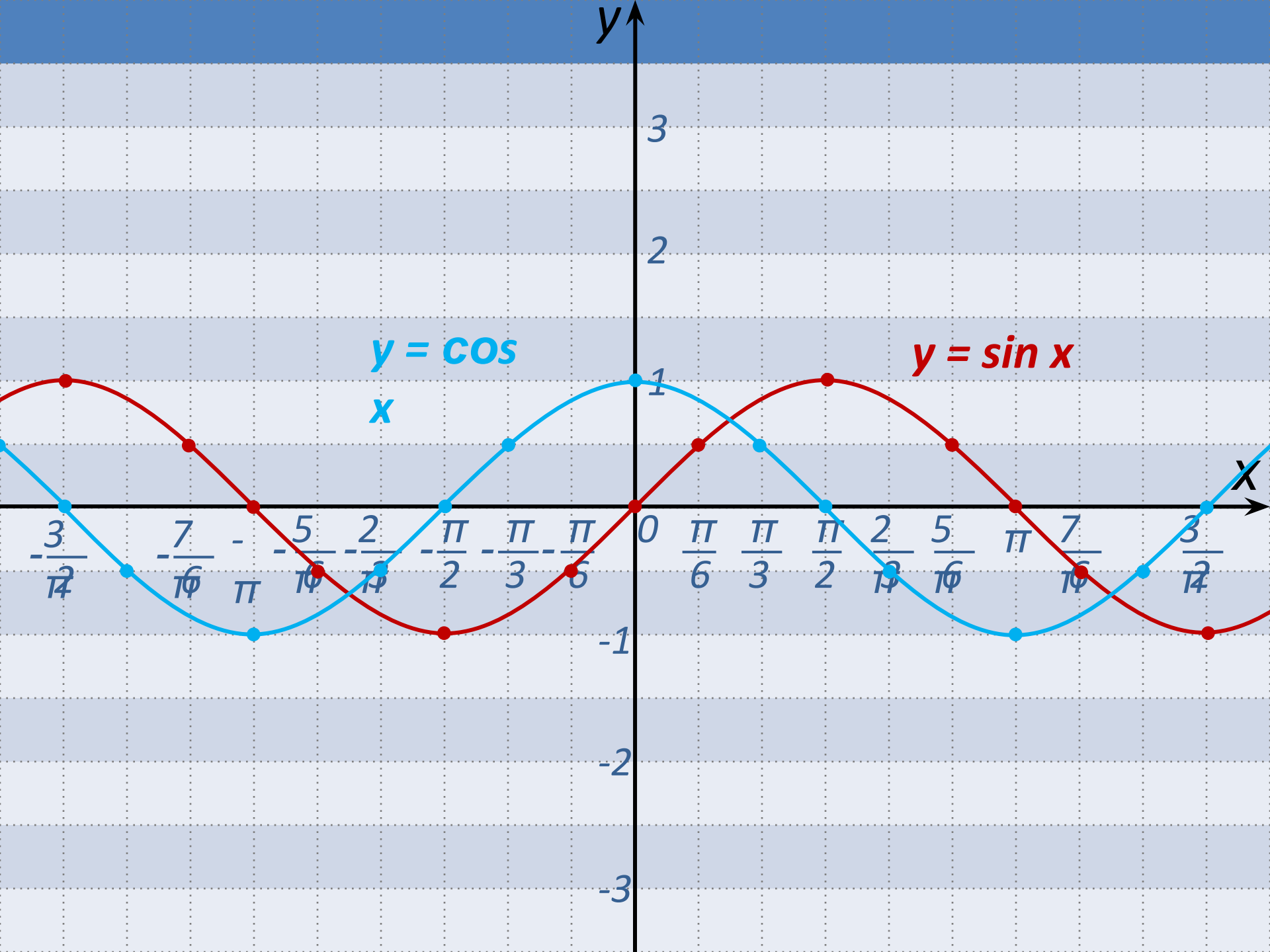


$$y = \sin x$$





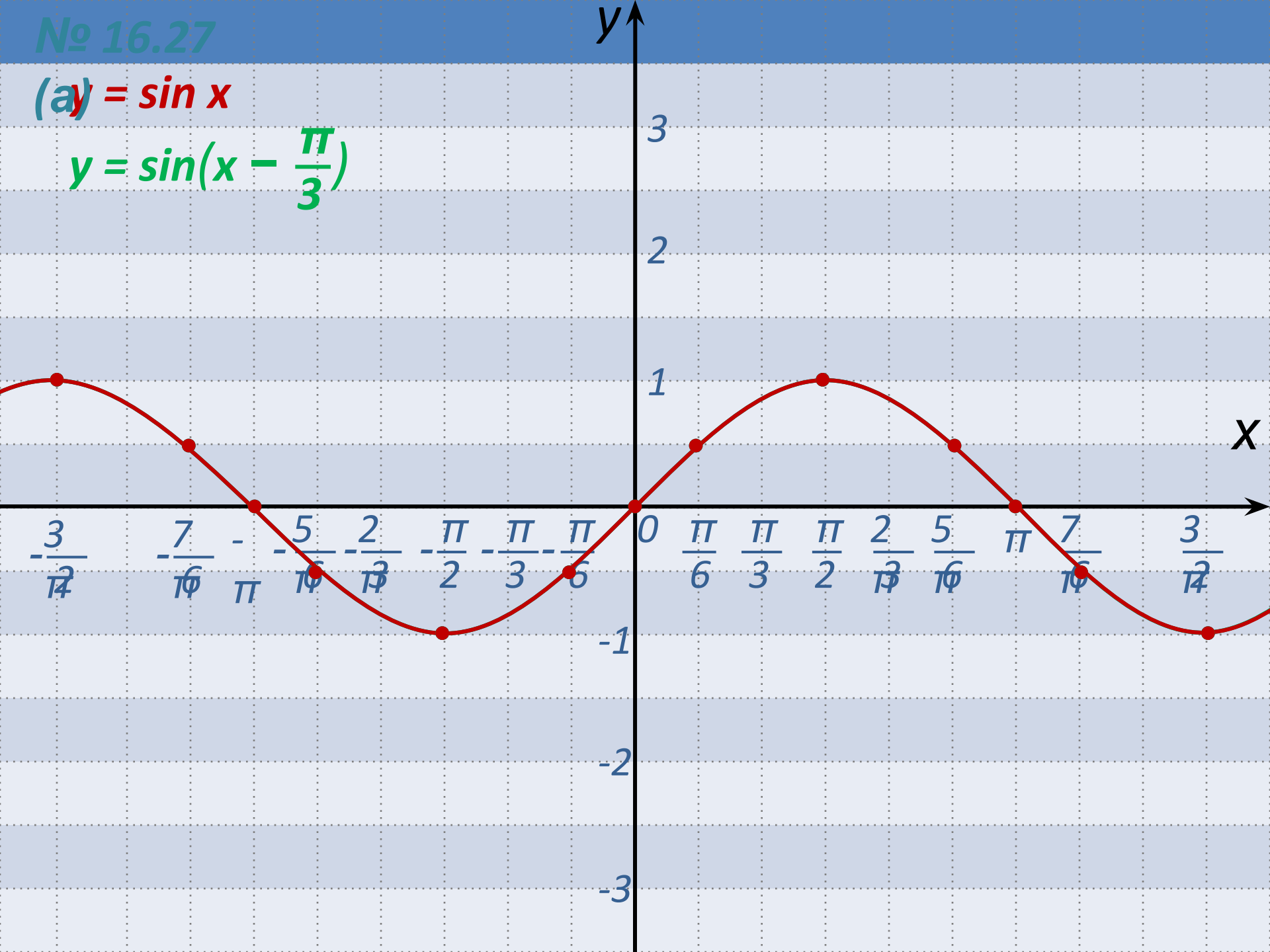




№ 16.27

~~$y = \sin x$~~

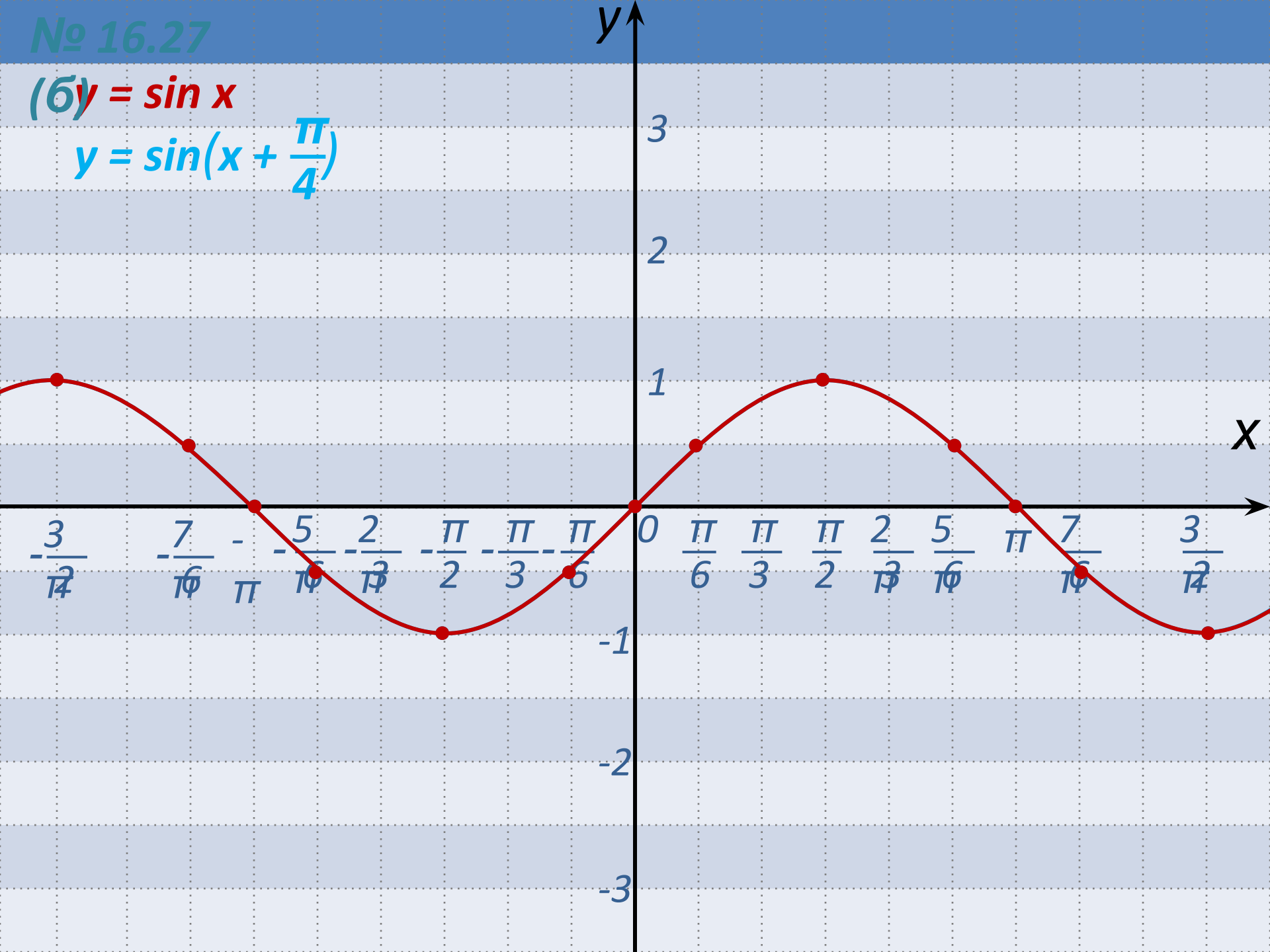
$y = \sin\left(x - \frac{\pi}{3}\right)$



№ 16.27

(6) $y = \sin x$

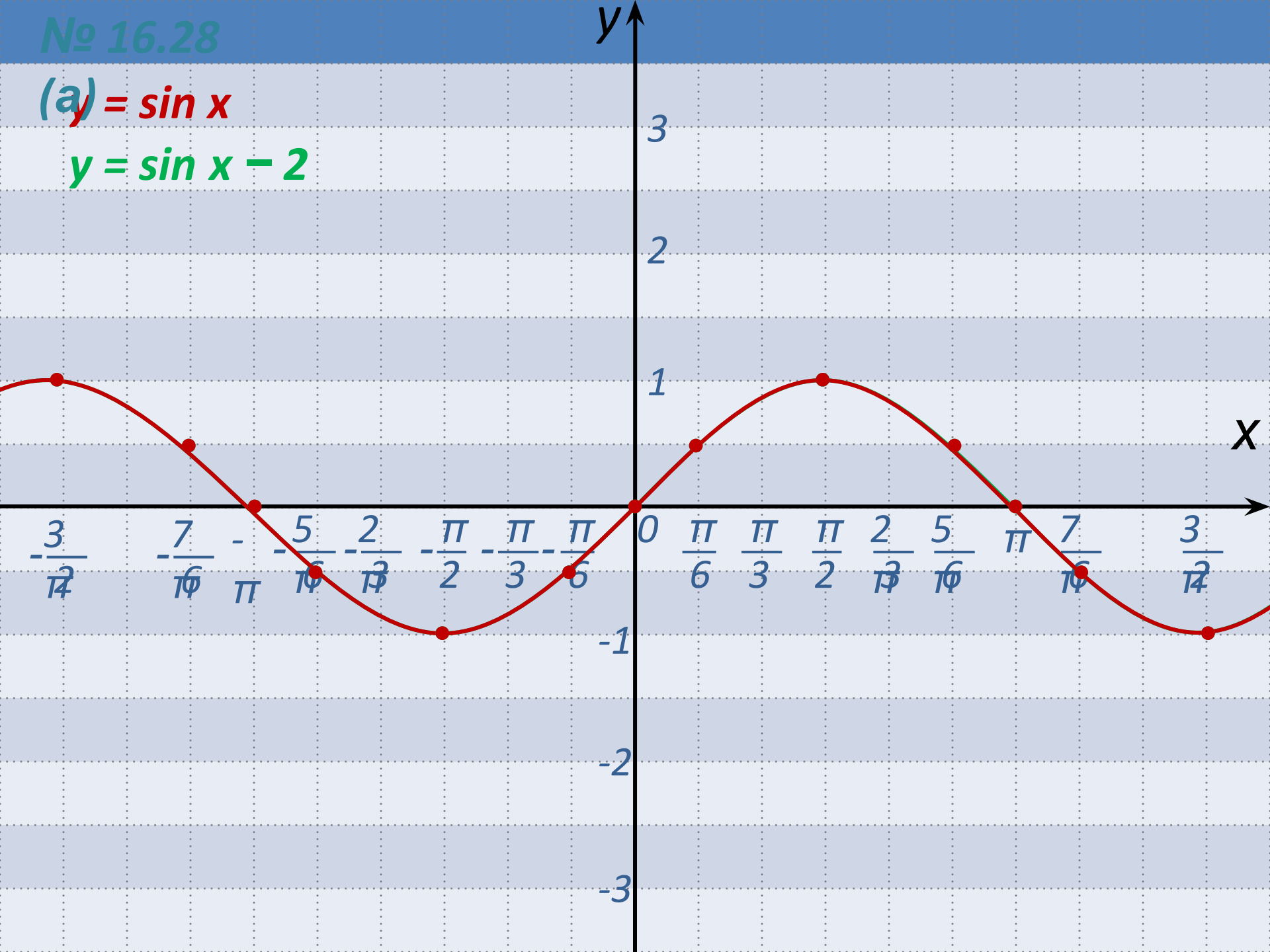
$y = \sin(x + \frac{\pi}{4})$



№ 16.28

(a) $y = \sin x$

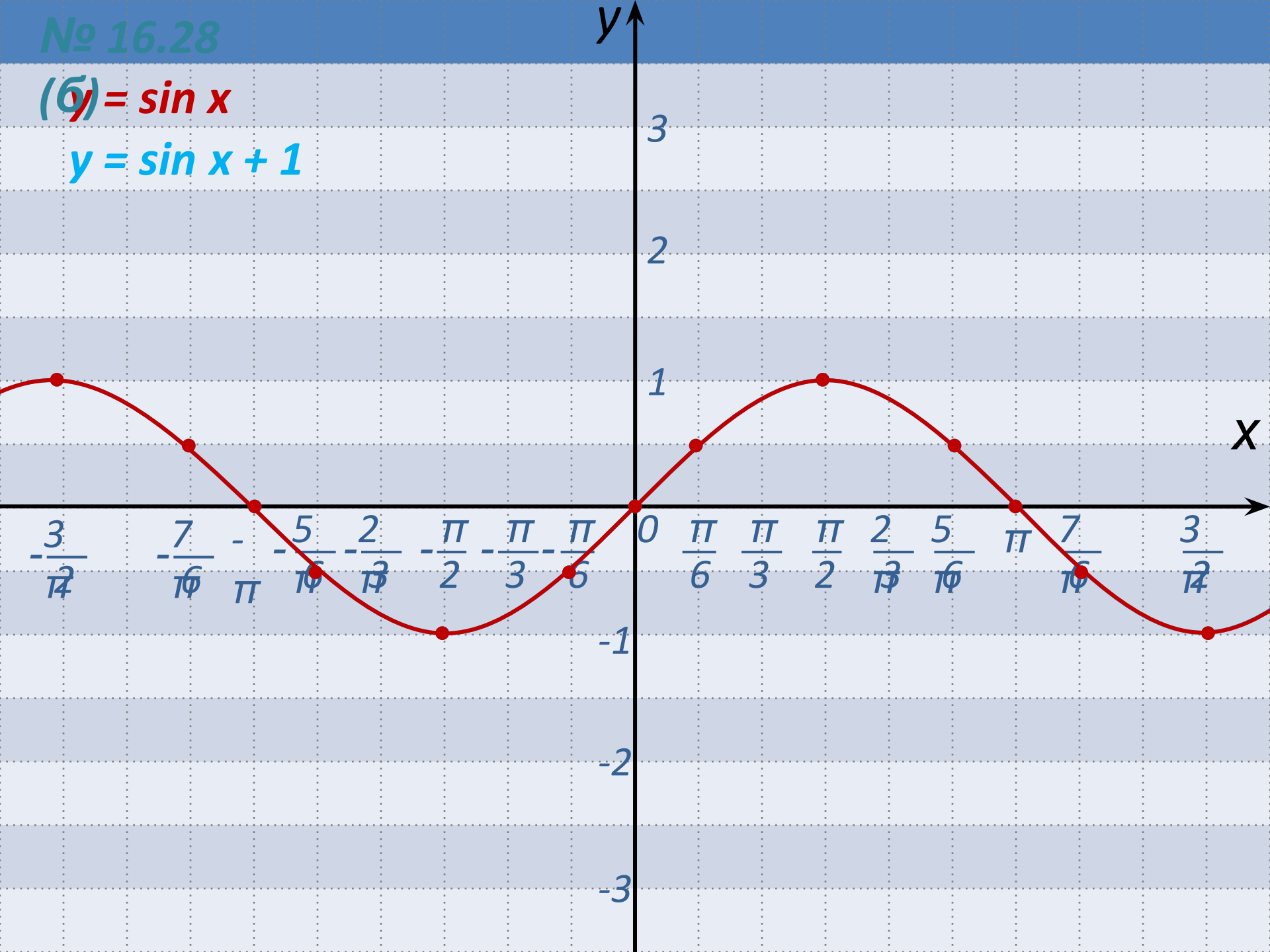
$y = \sin x - 2$



№ 16.28

~~$y = \sin x$~~

$y = \sin x + 1$



№ 16.29

(a)

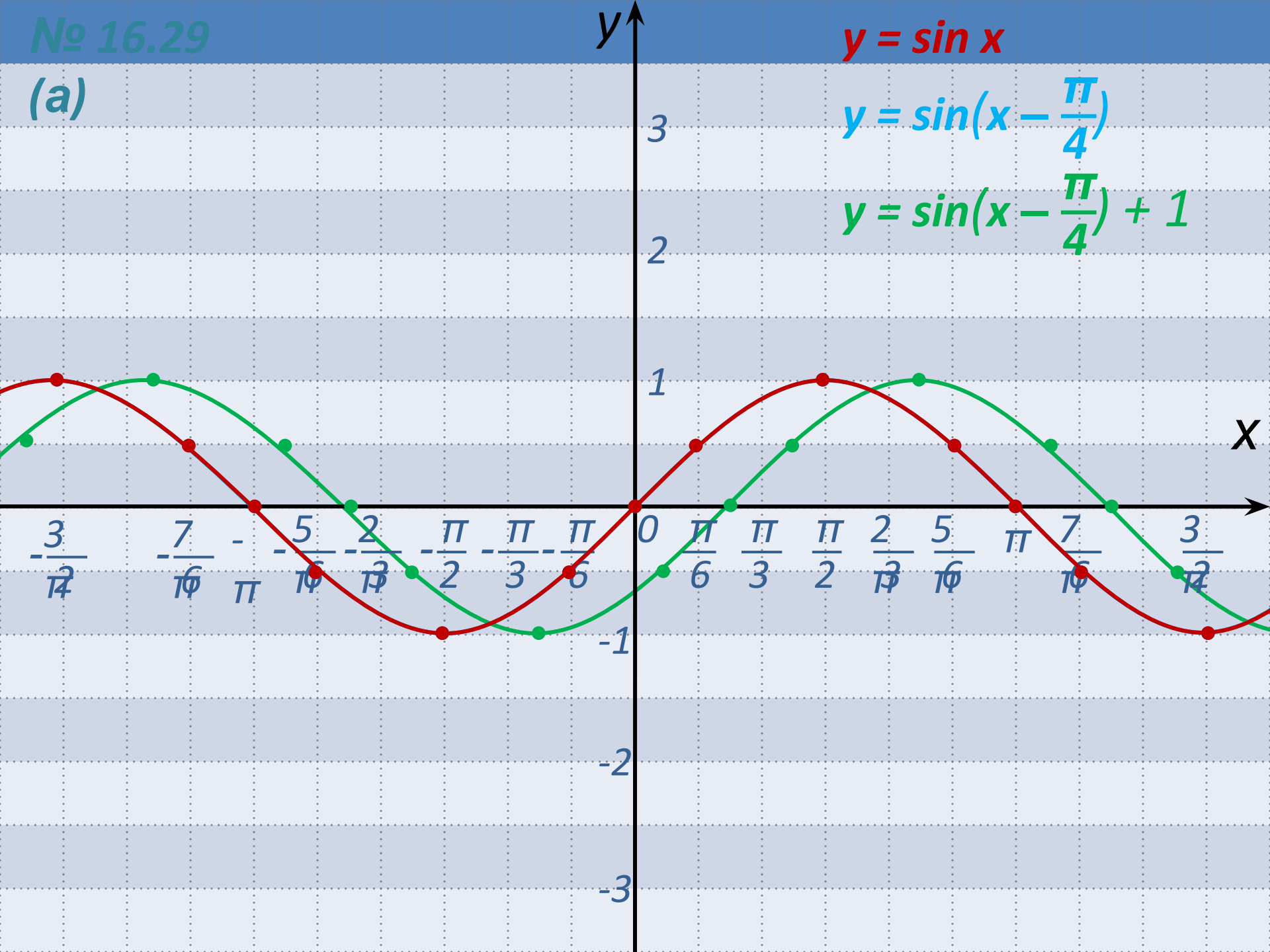
y

$$y = \sin x$$

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

$$y = \sin\left(x - \frac{\pi}{4}\right) + 1$$

x



№ 16.30

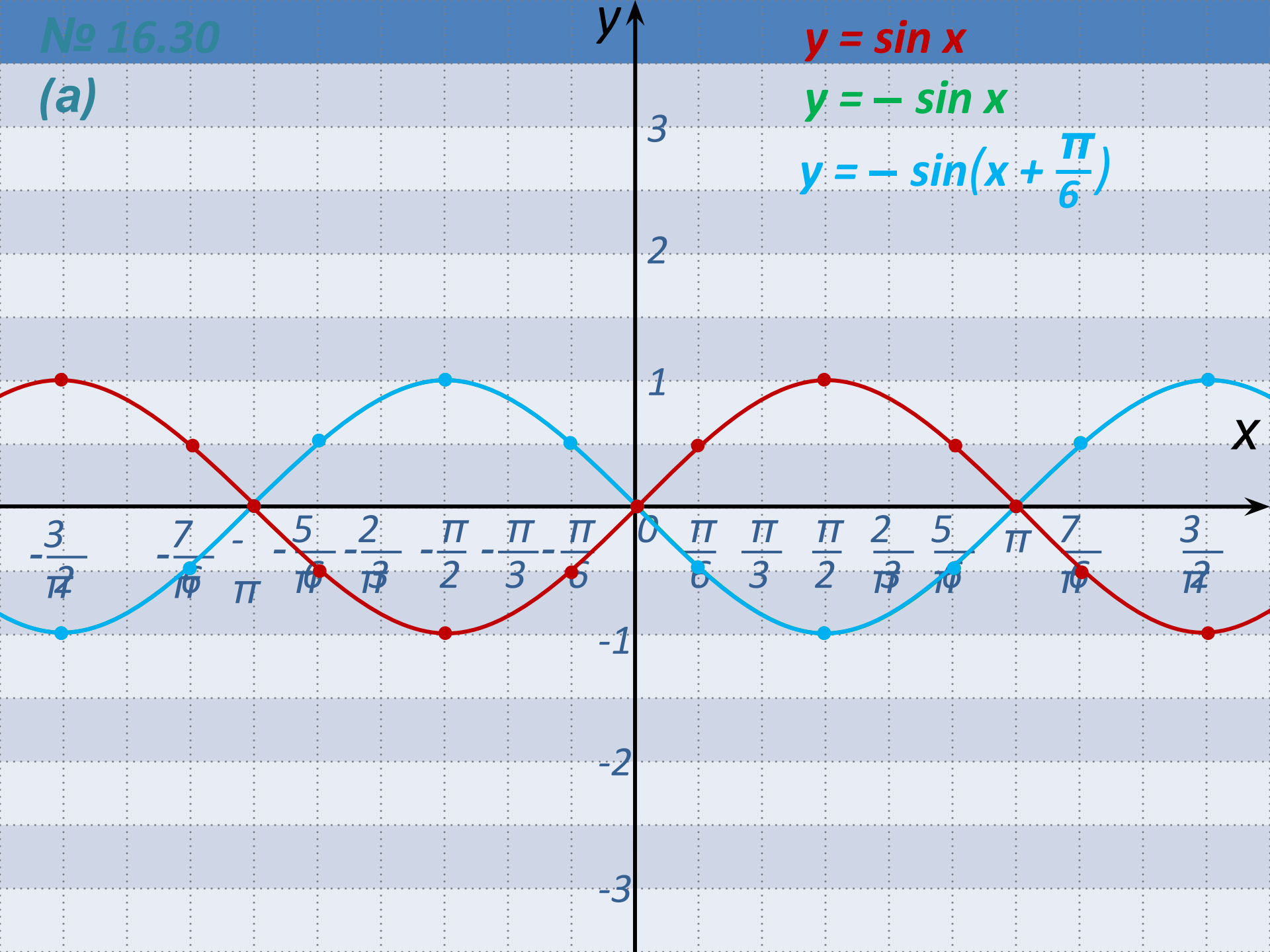
(a)

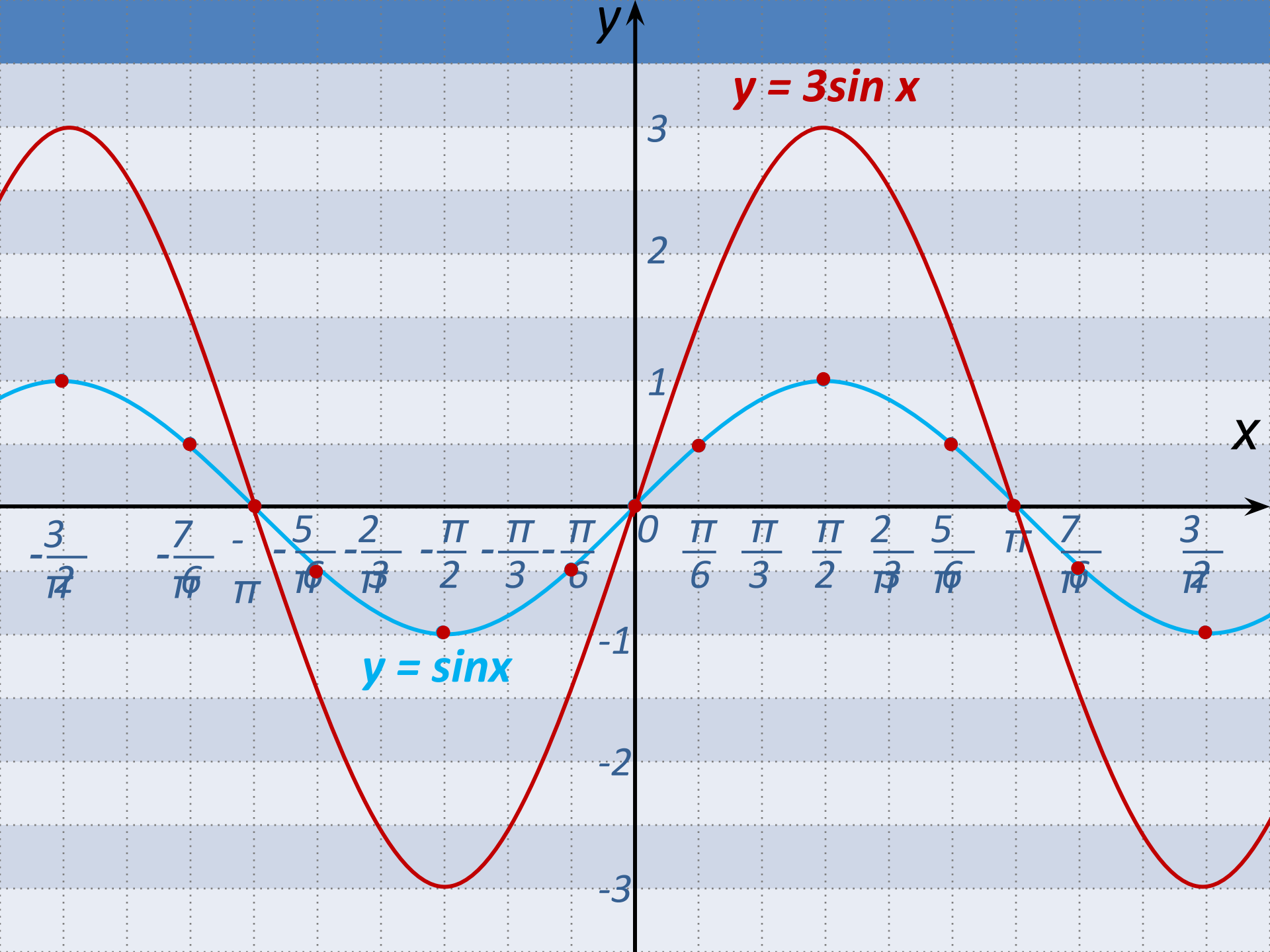
y

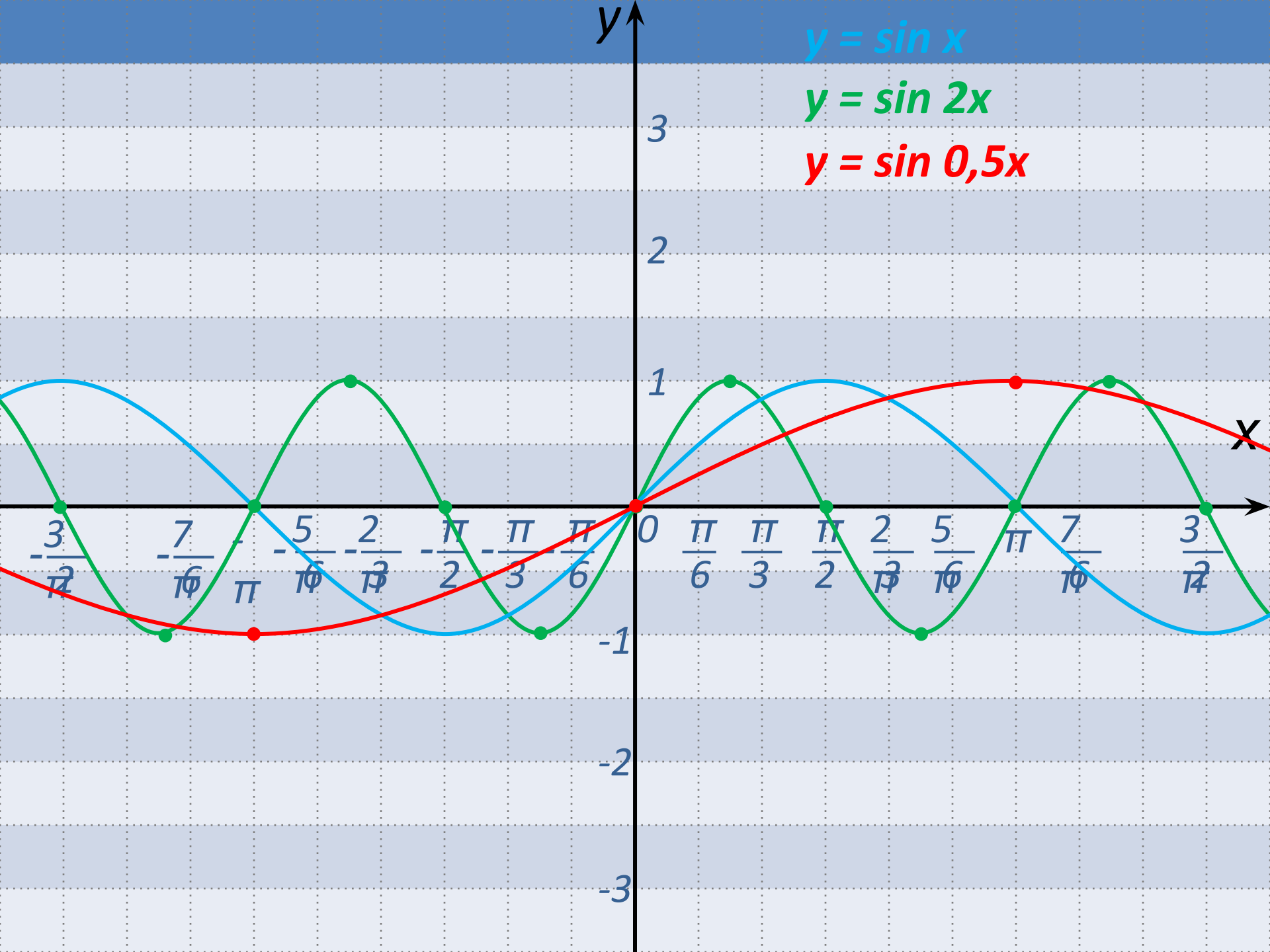
$$y = \sin x$$

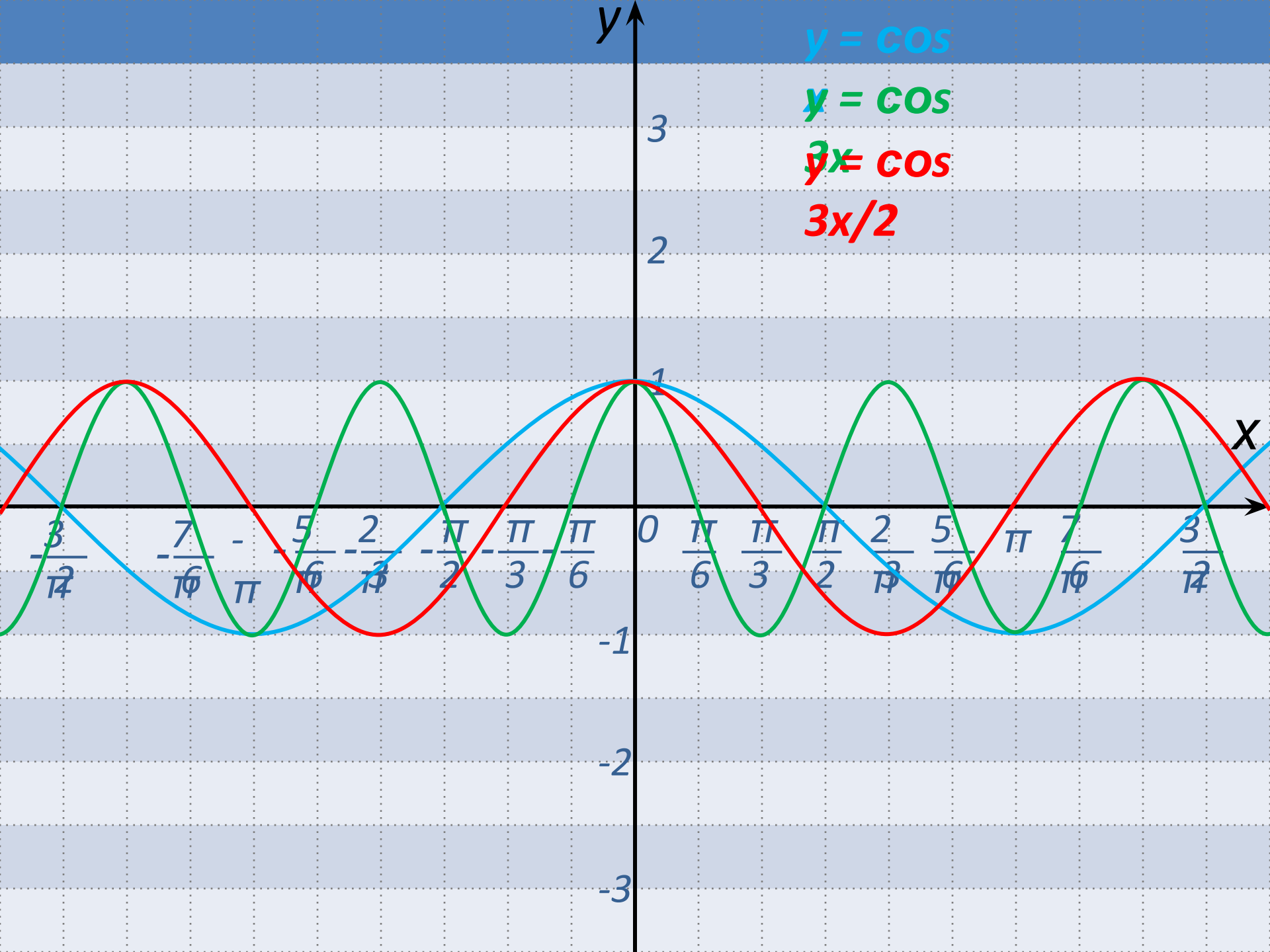
$$y = -\sin x$$

$$y = -\sin\left(x + \frac{\pi}{6}\right)$$









Самостоятельное решение:

Из сборника задач решать:

№ 16.31(б)

№ 16.34 (в)

№ 16.50 (а,б)

№ 16.57 (а)