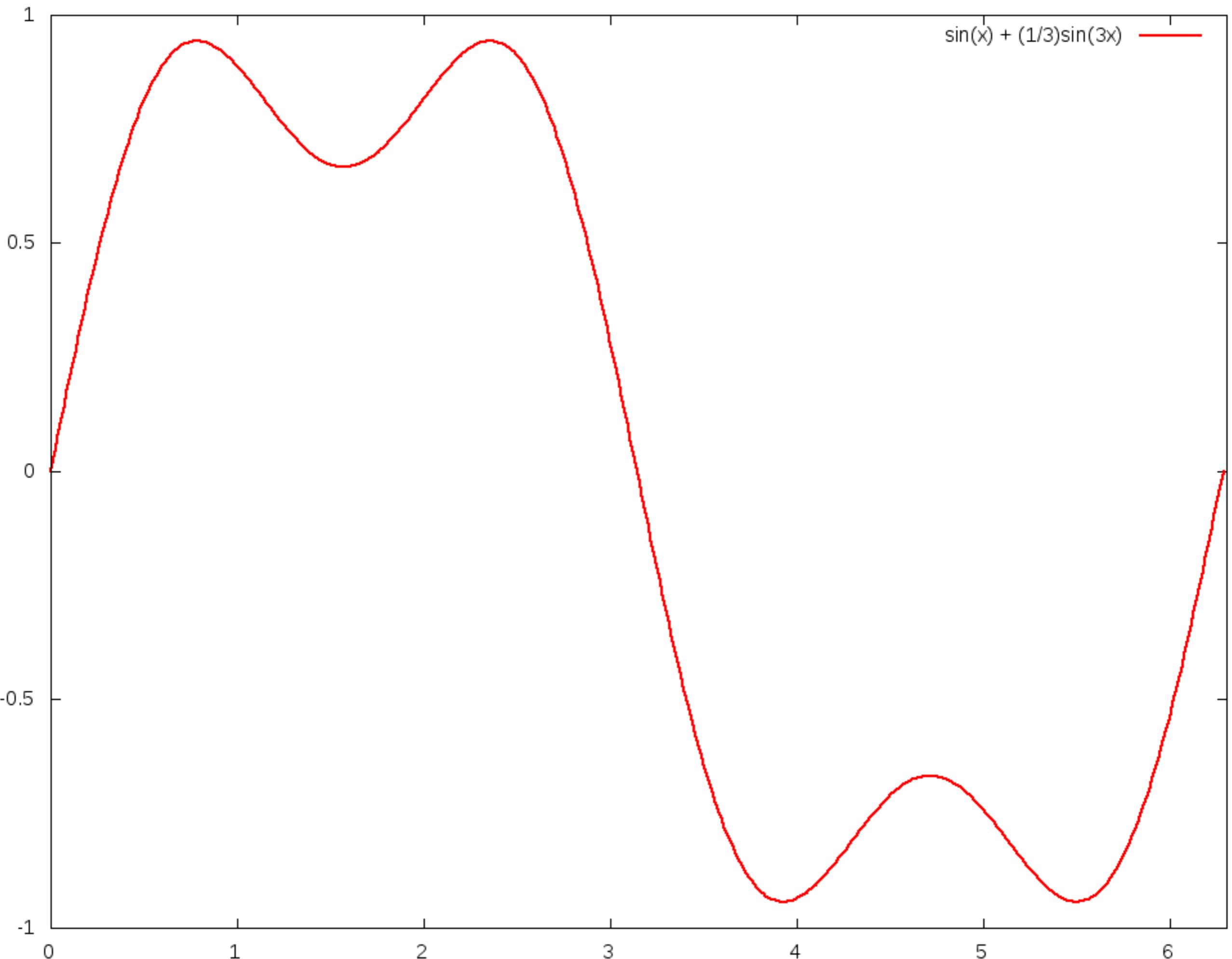
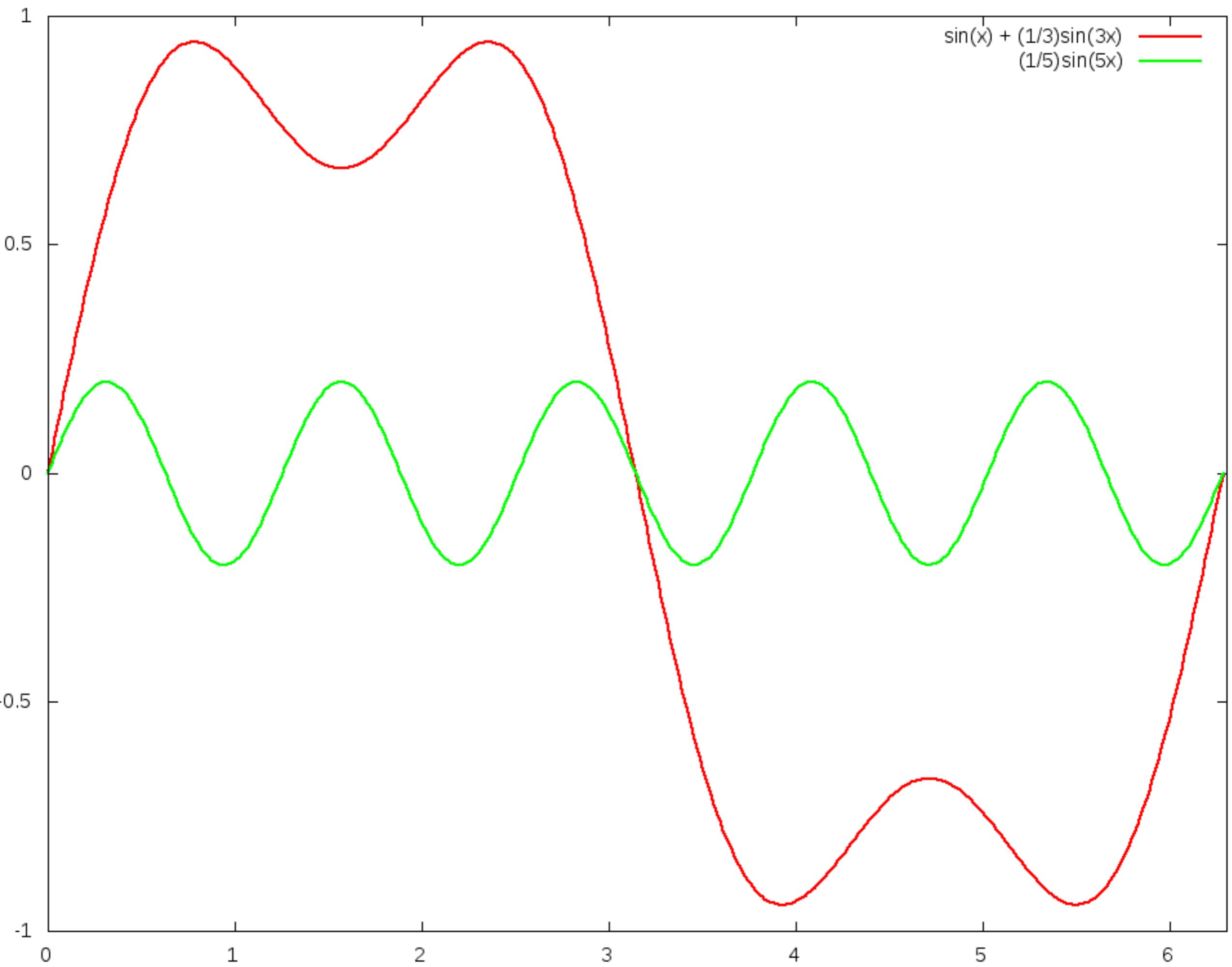
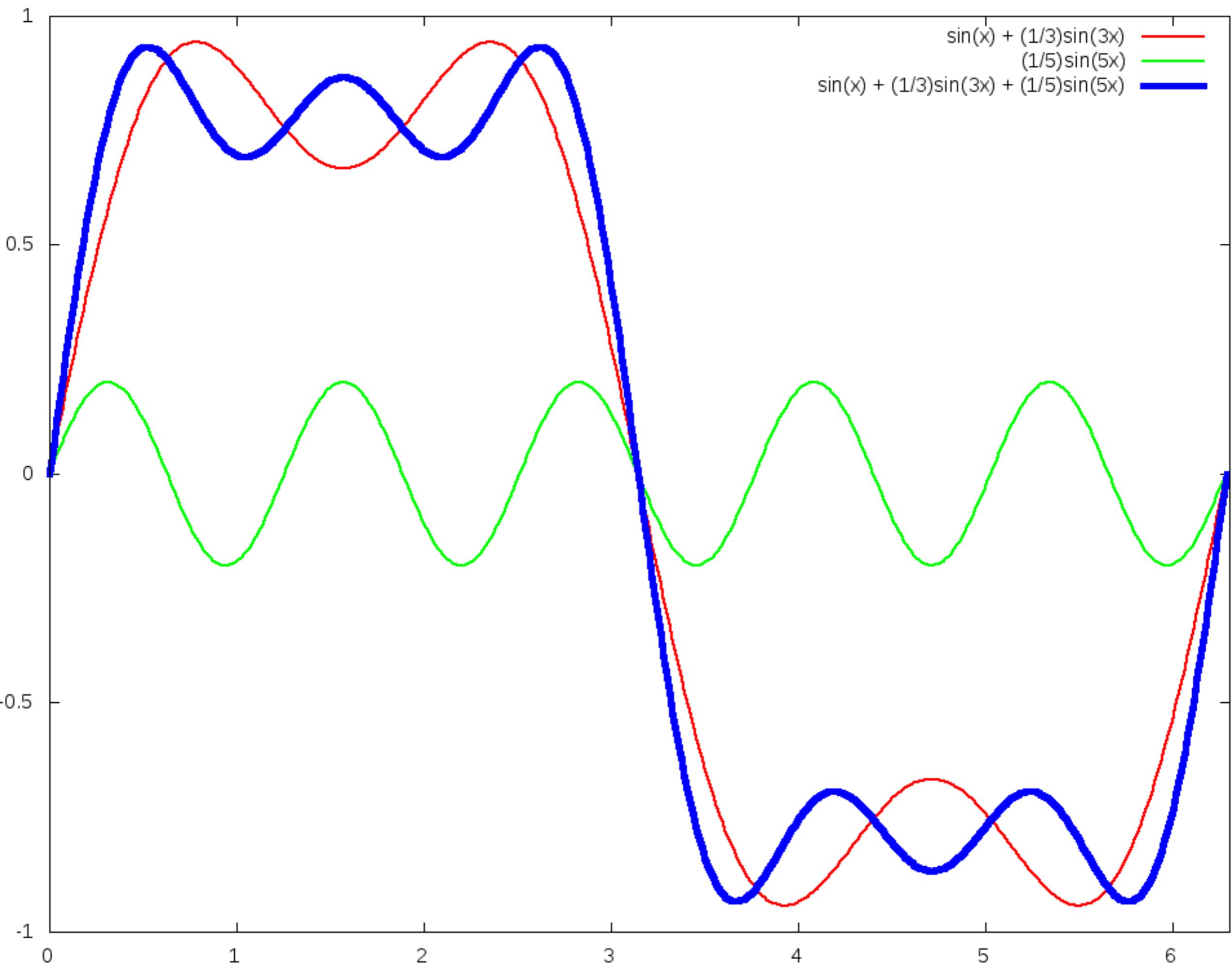
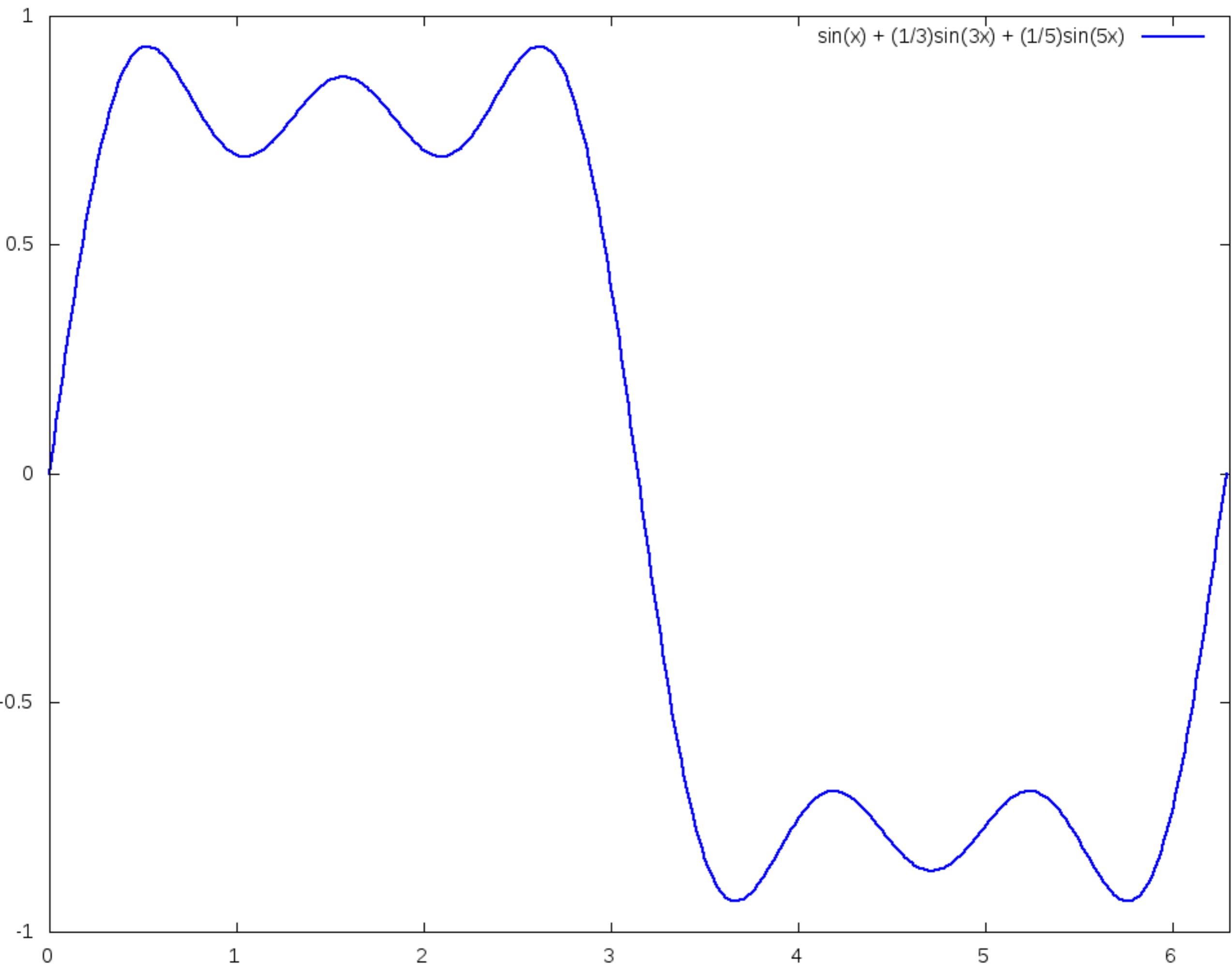
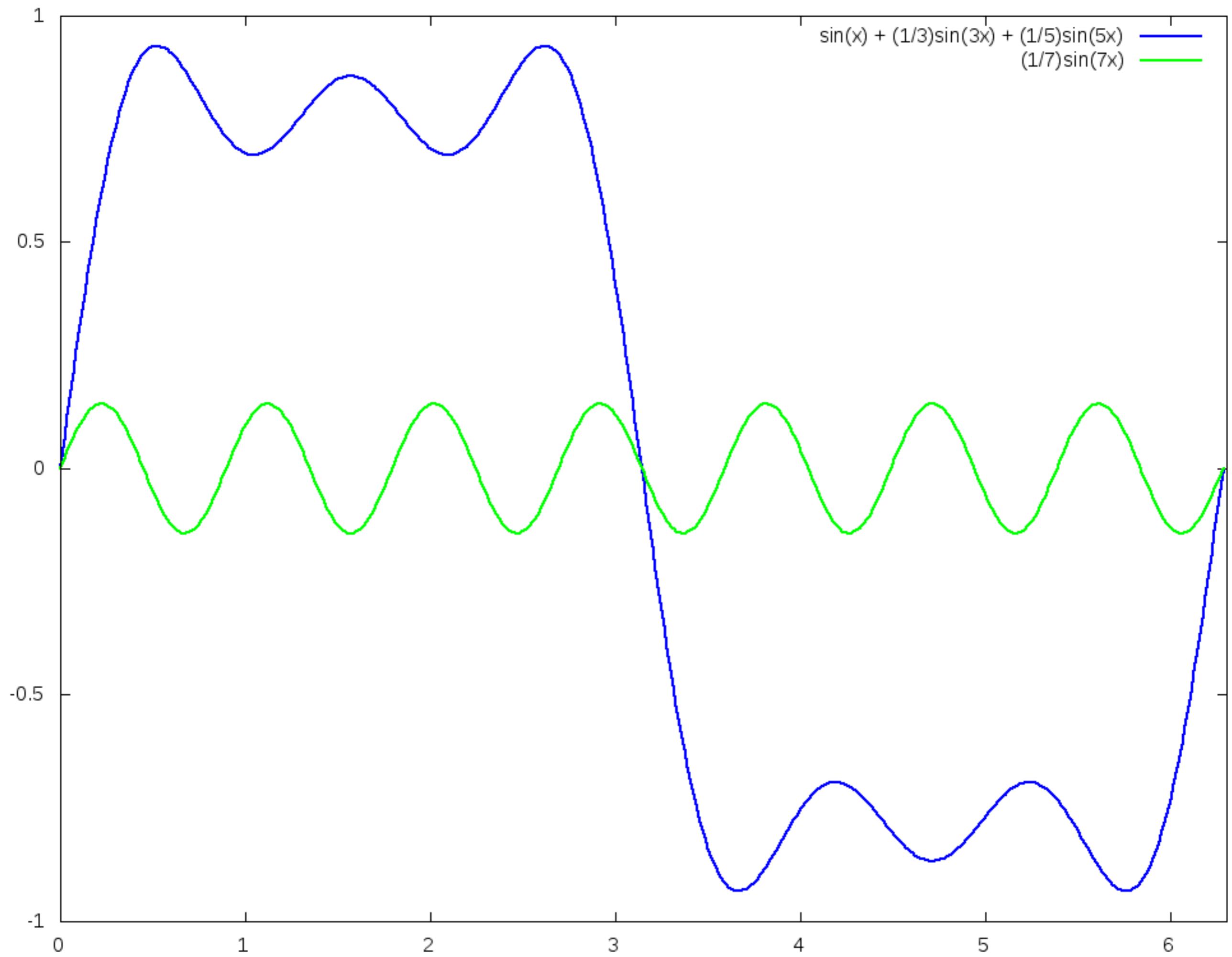


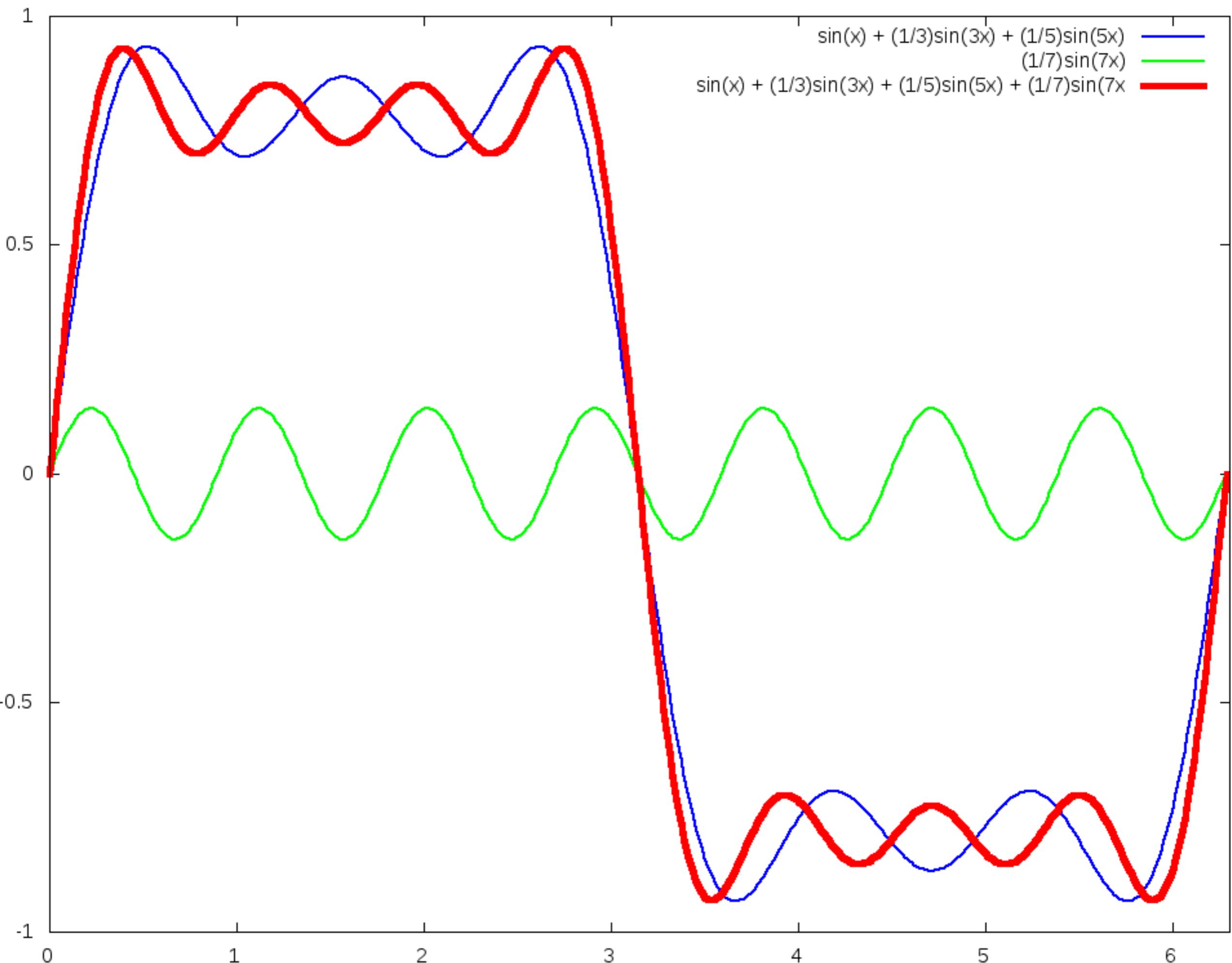
$\sin(x) + (1/3)\sin(3x)$ 

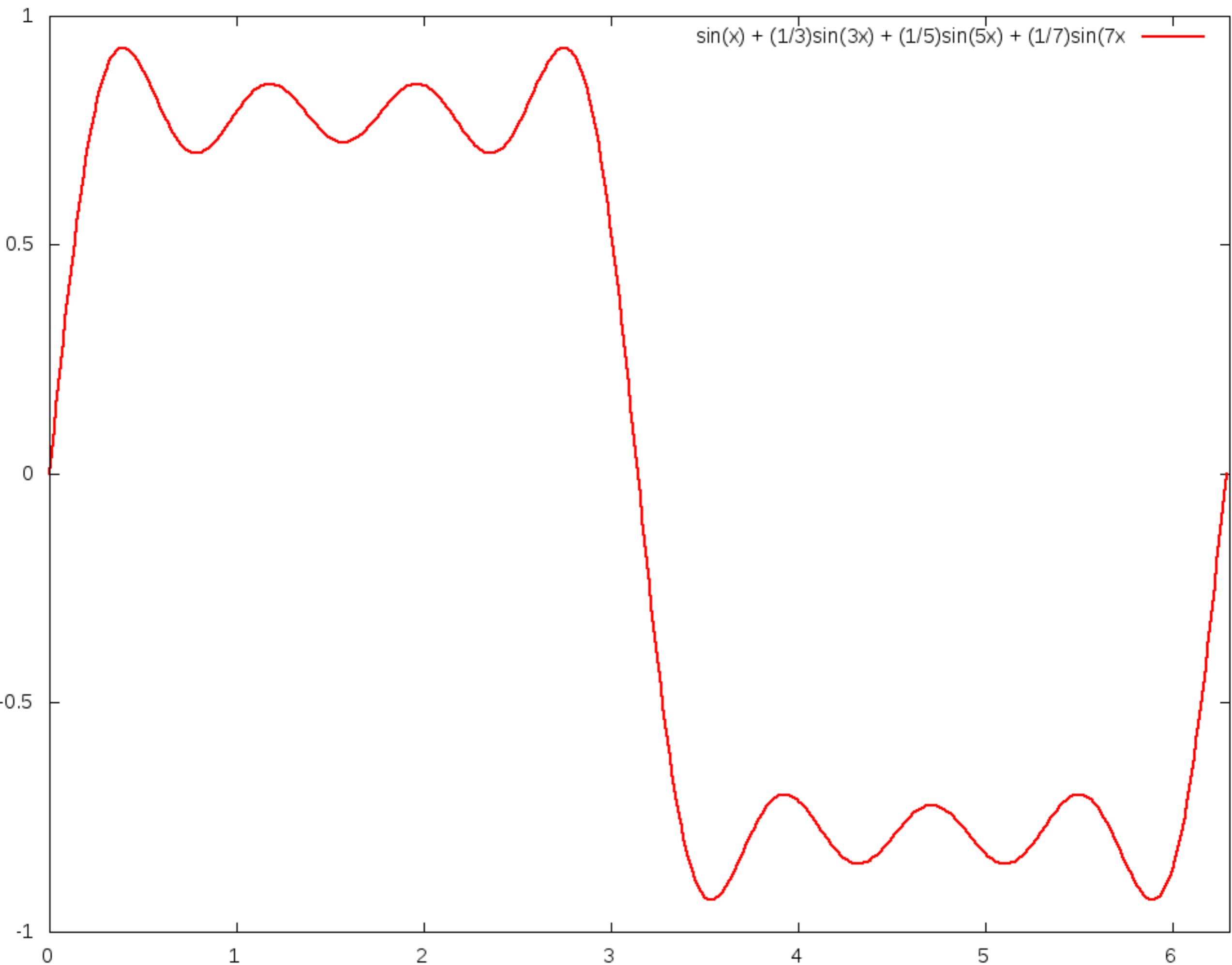


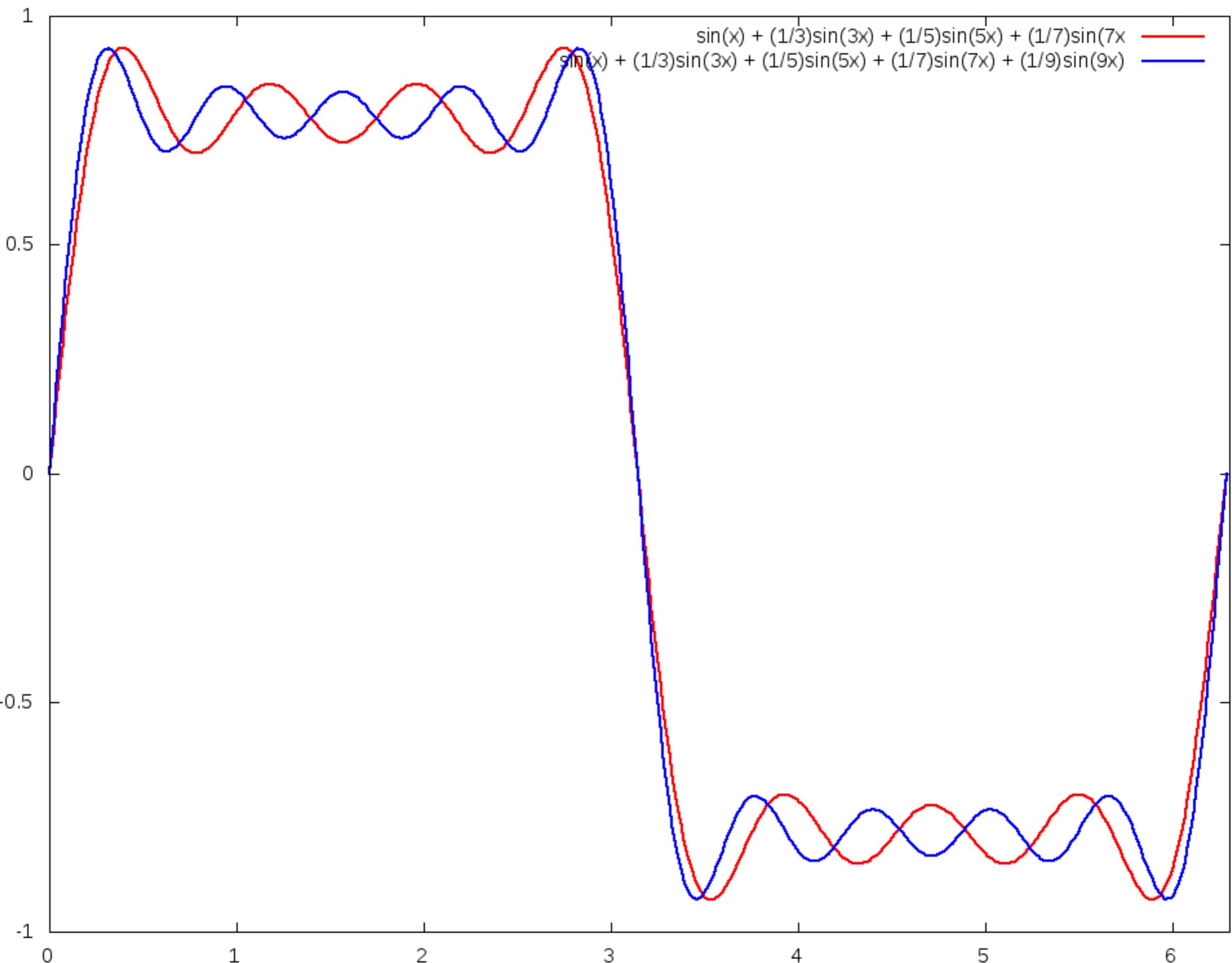


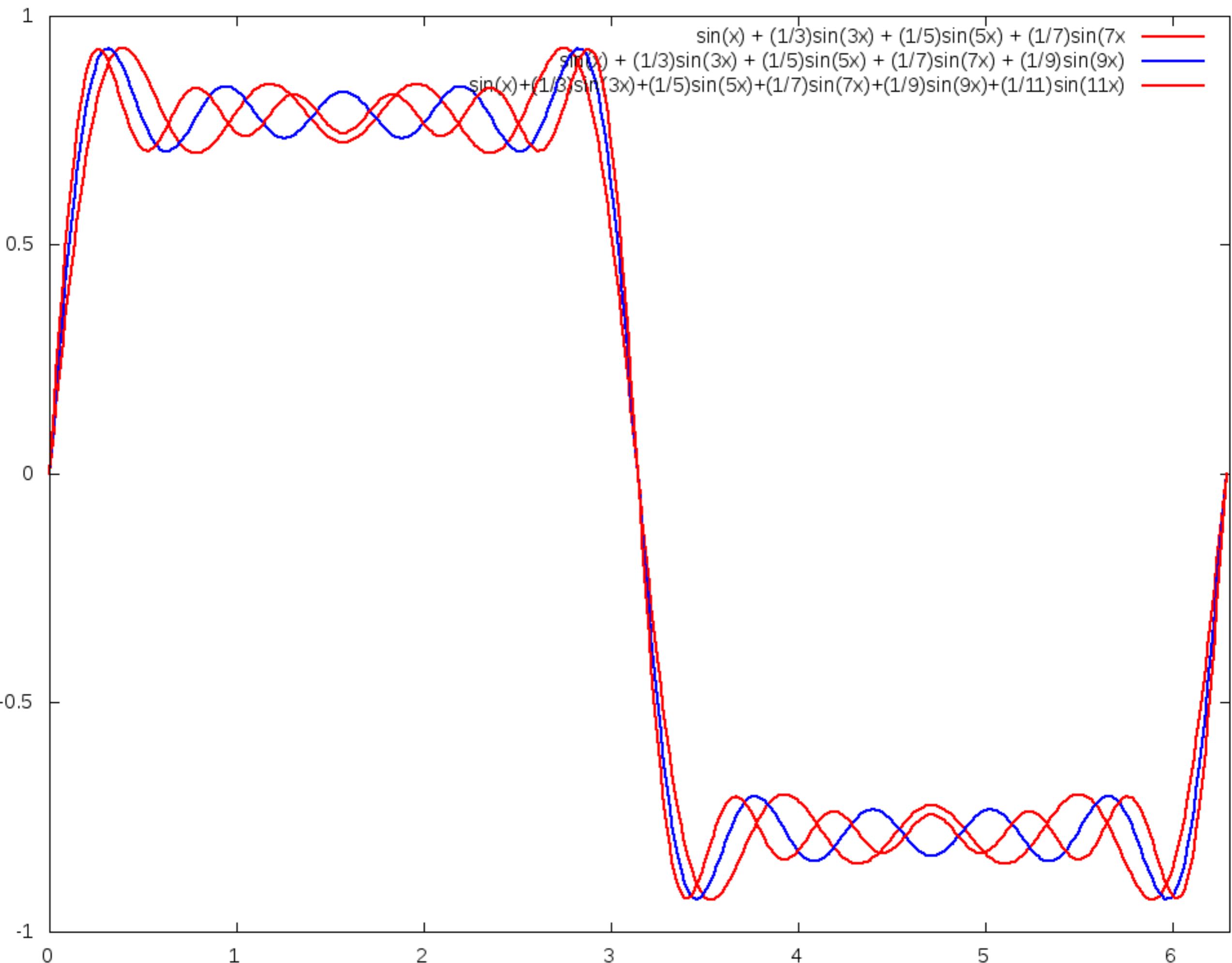


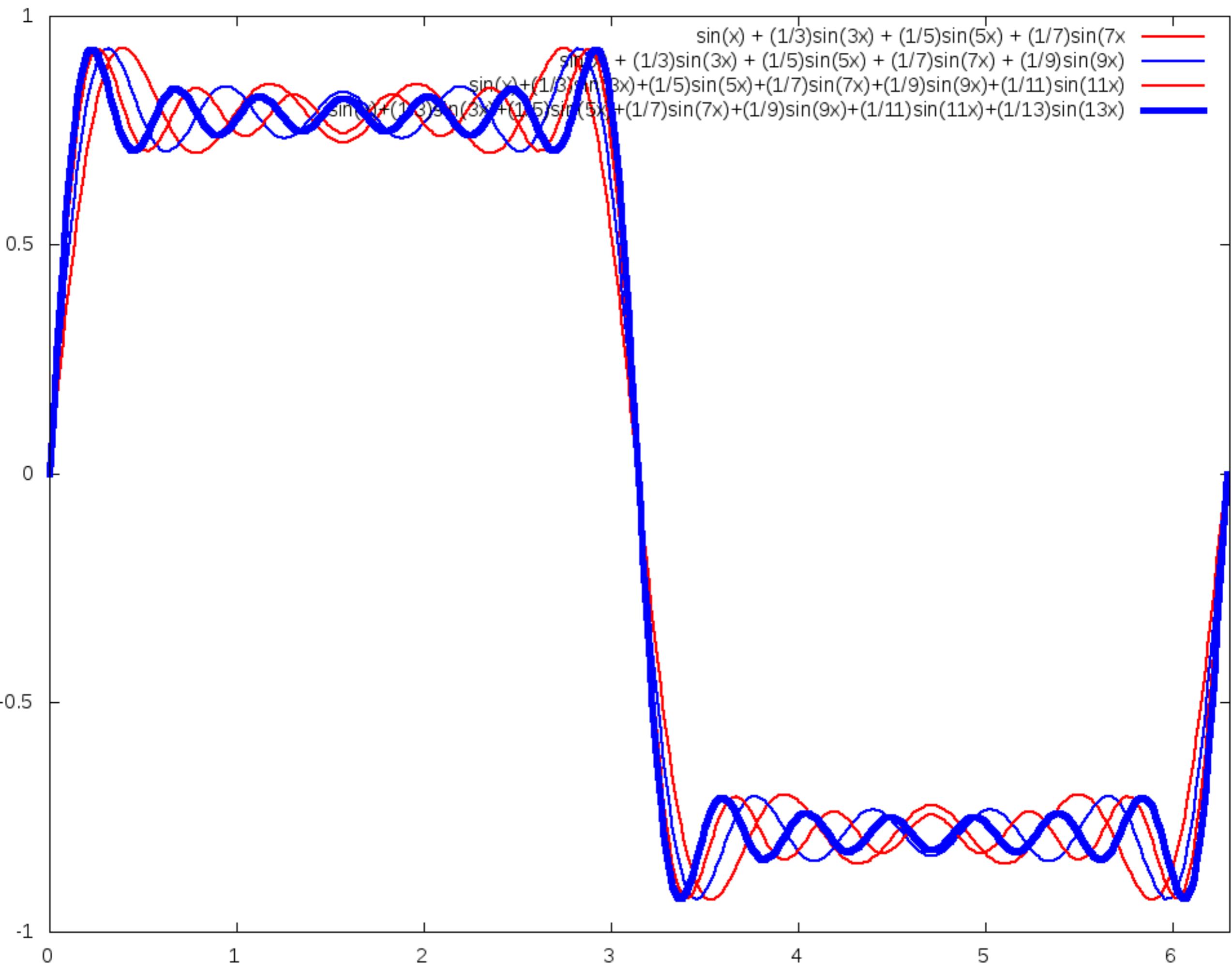


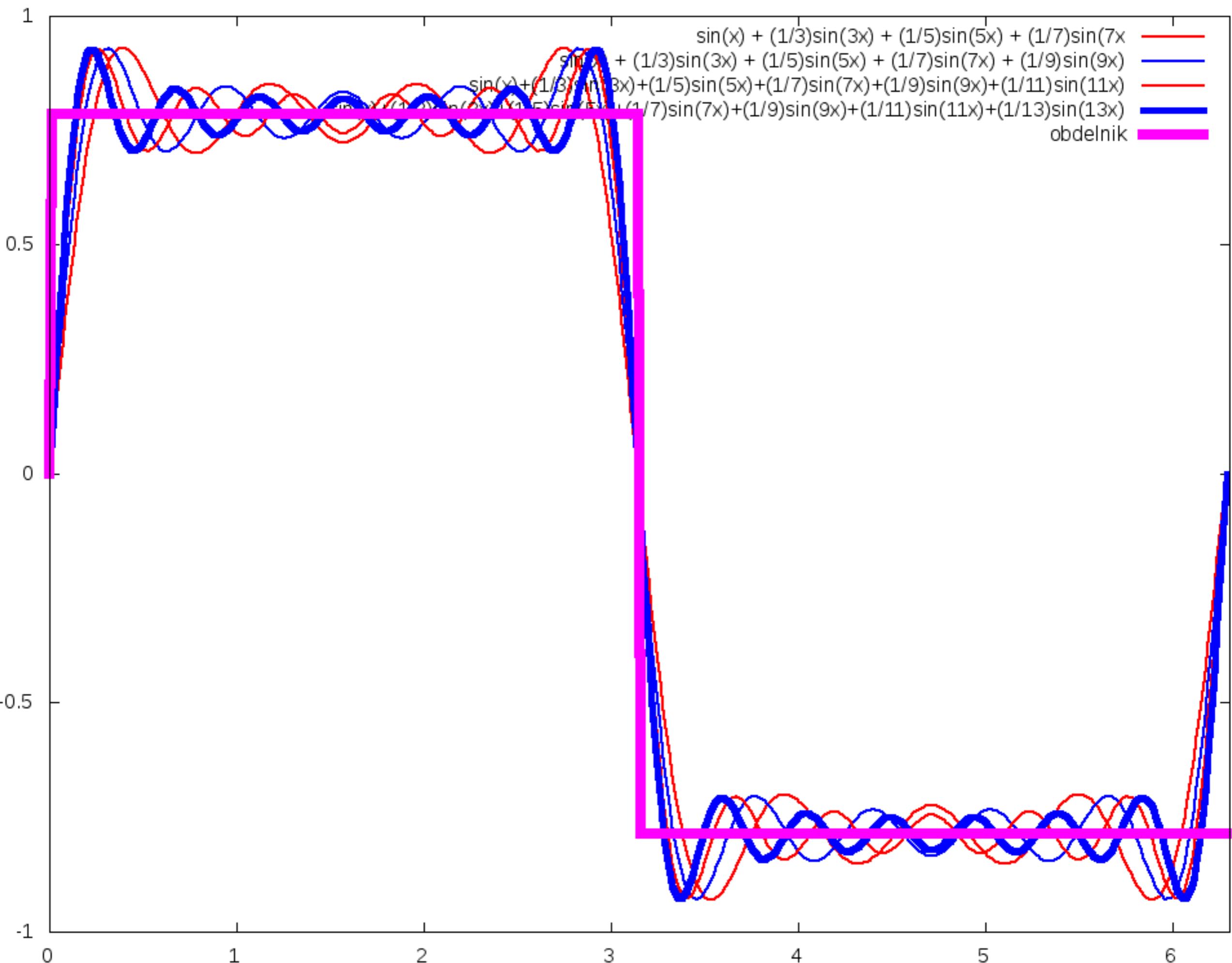


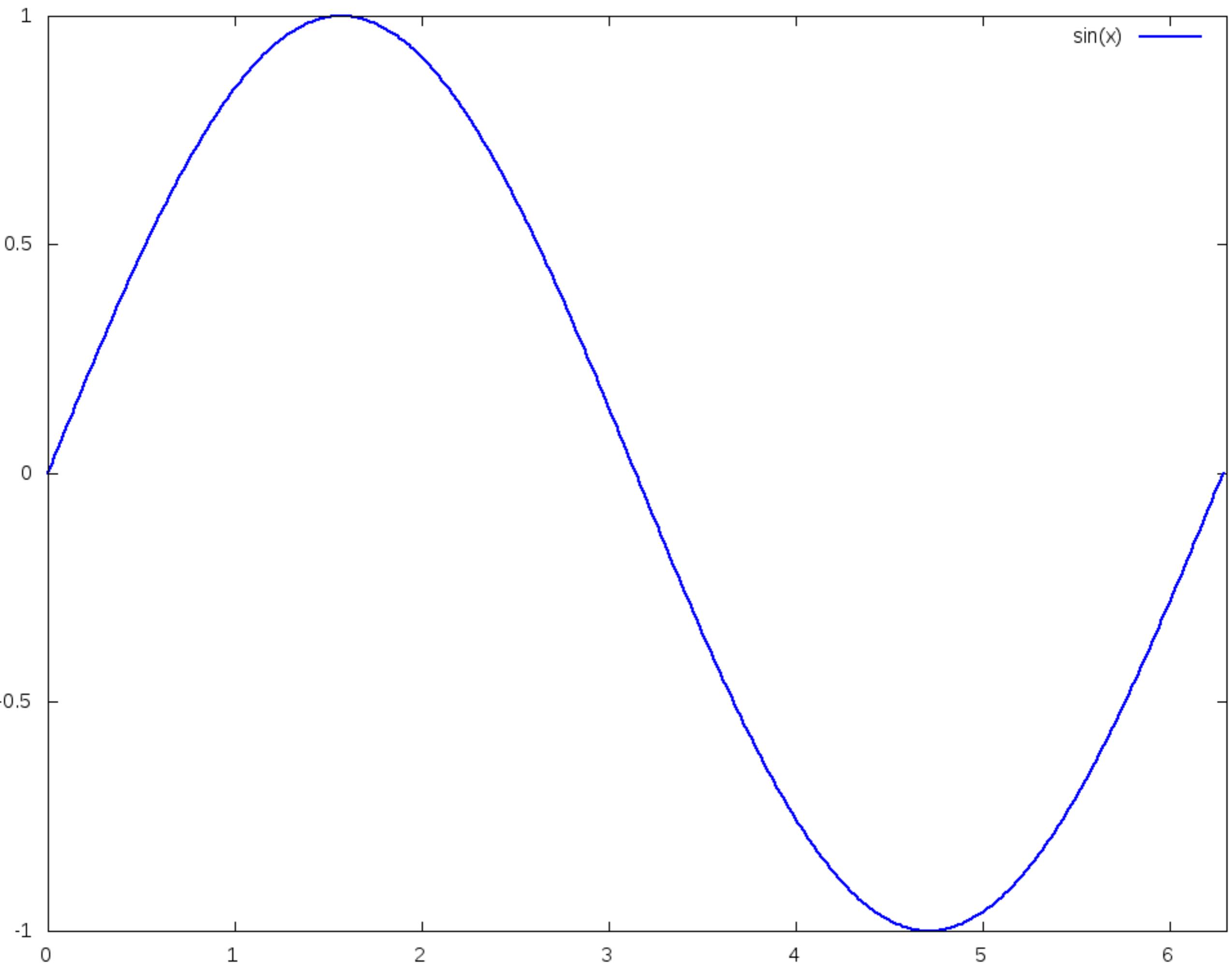


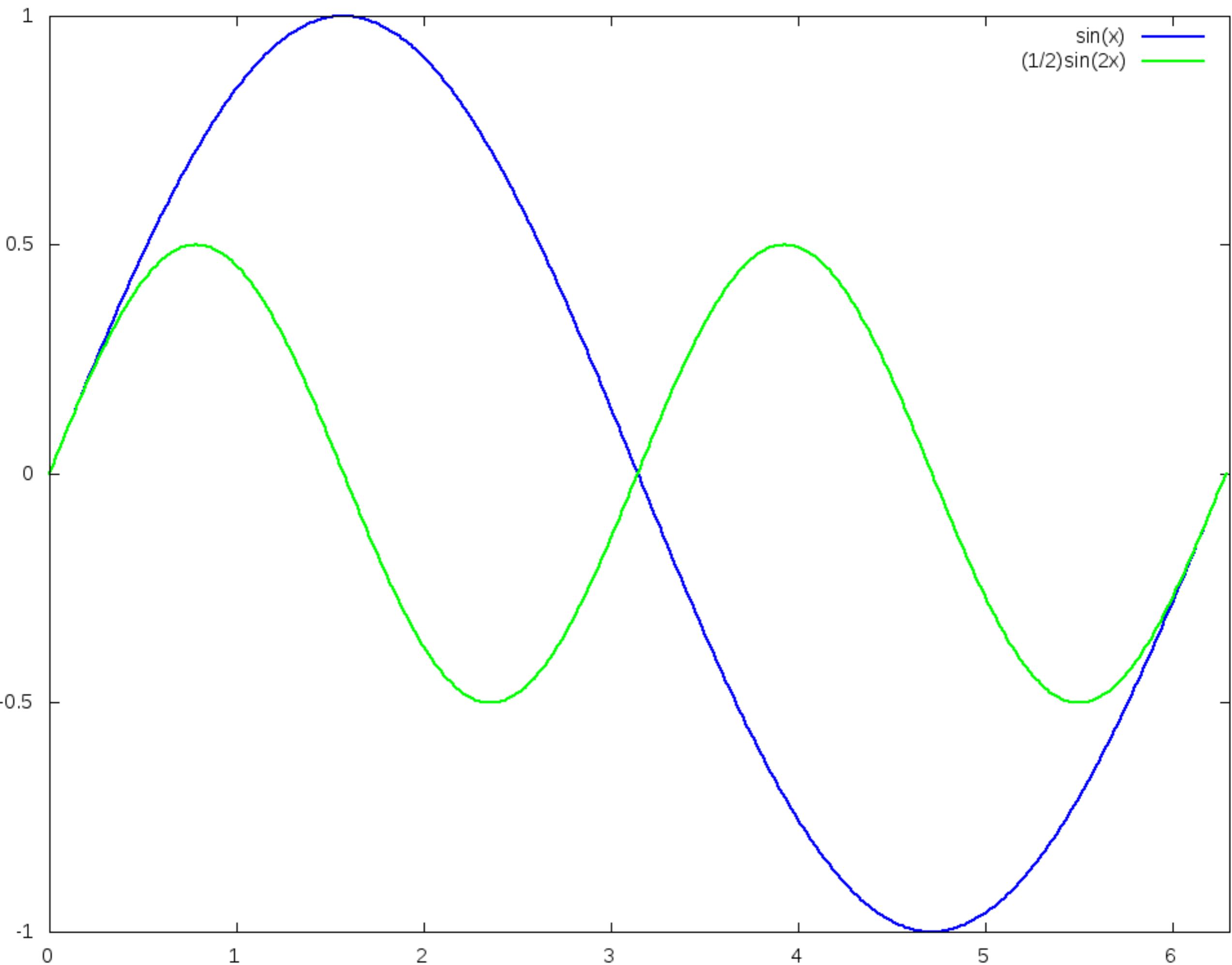


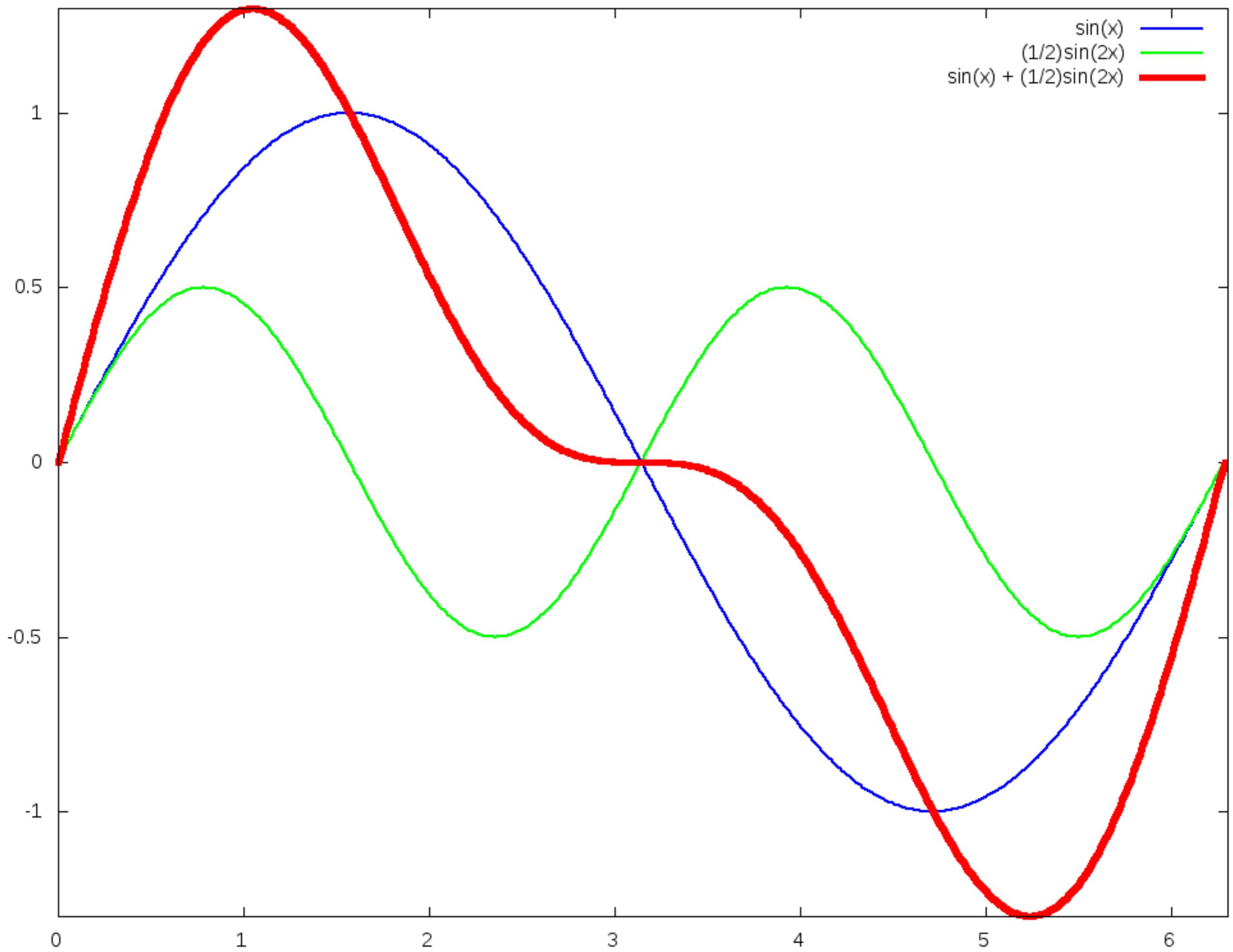




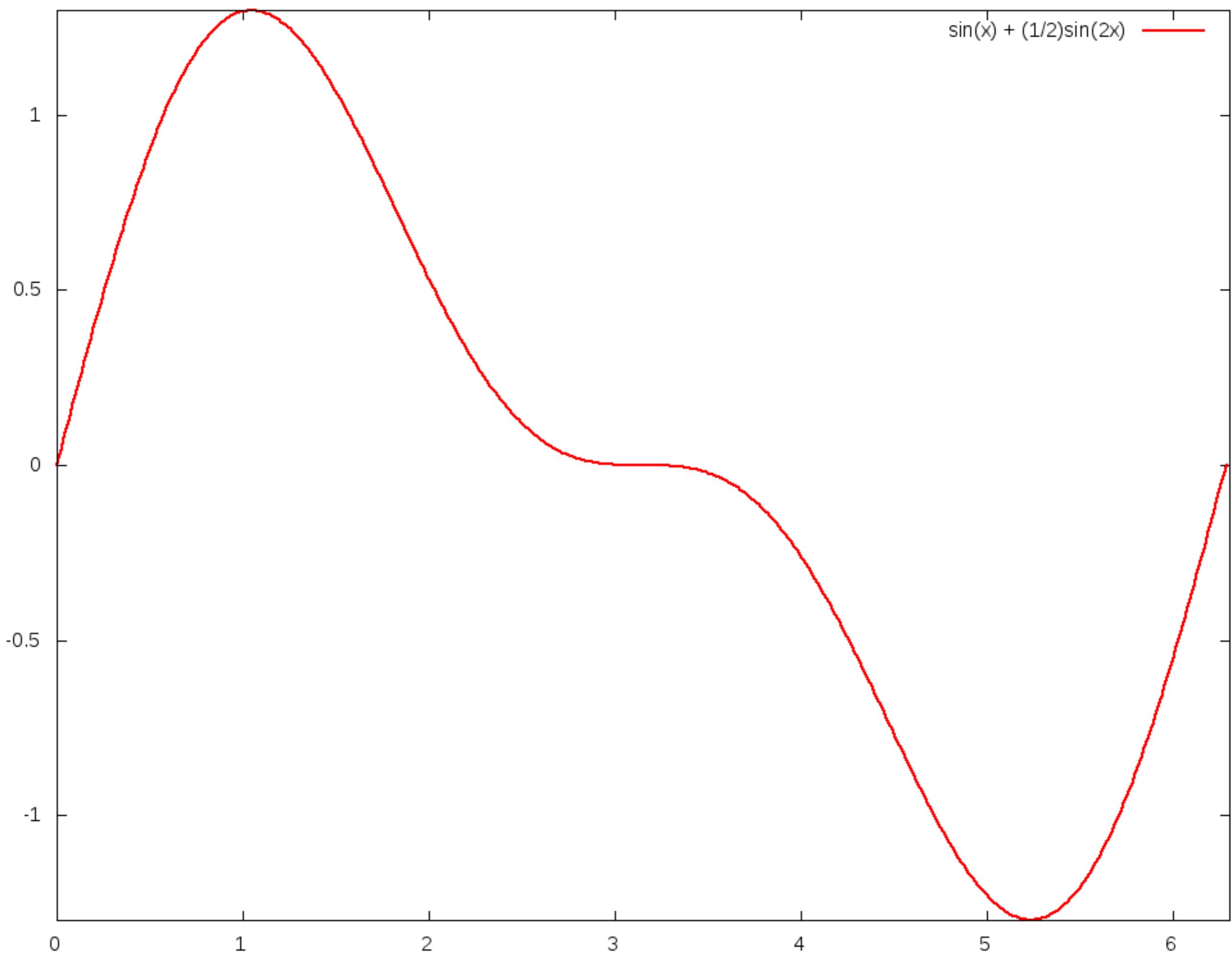


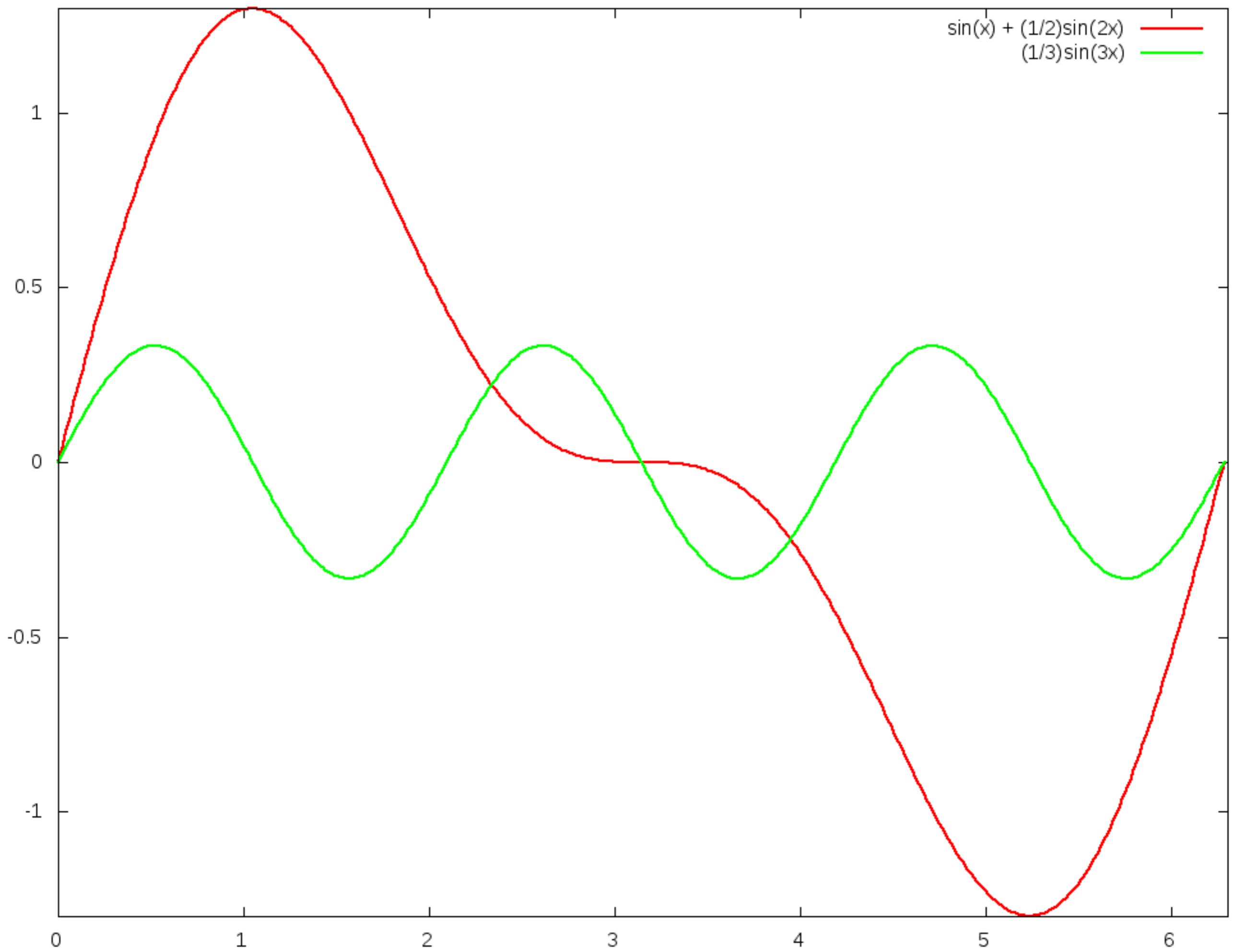


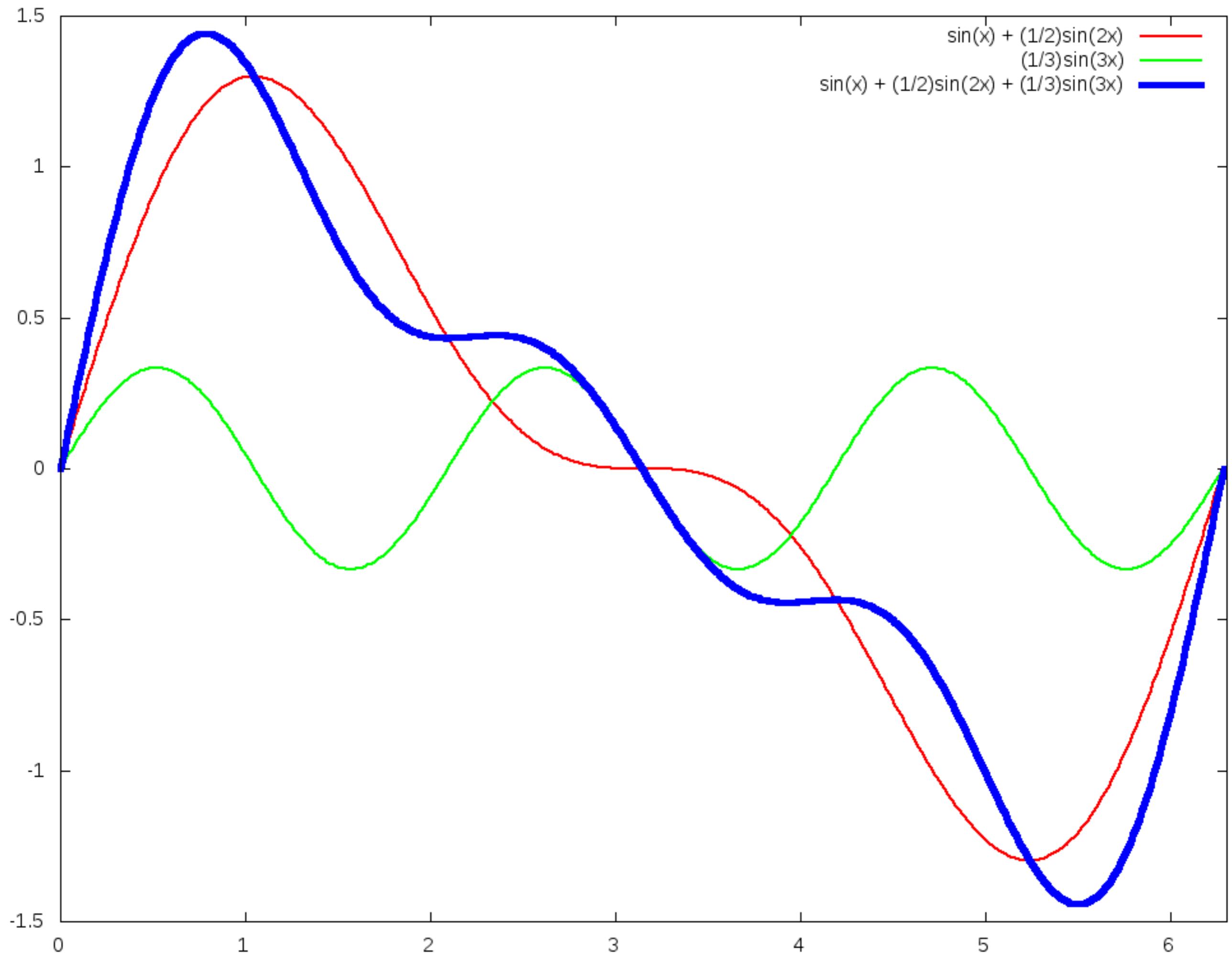


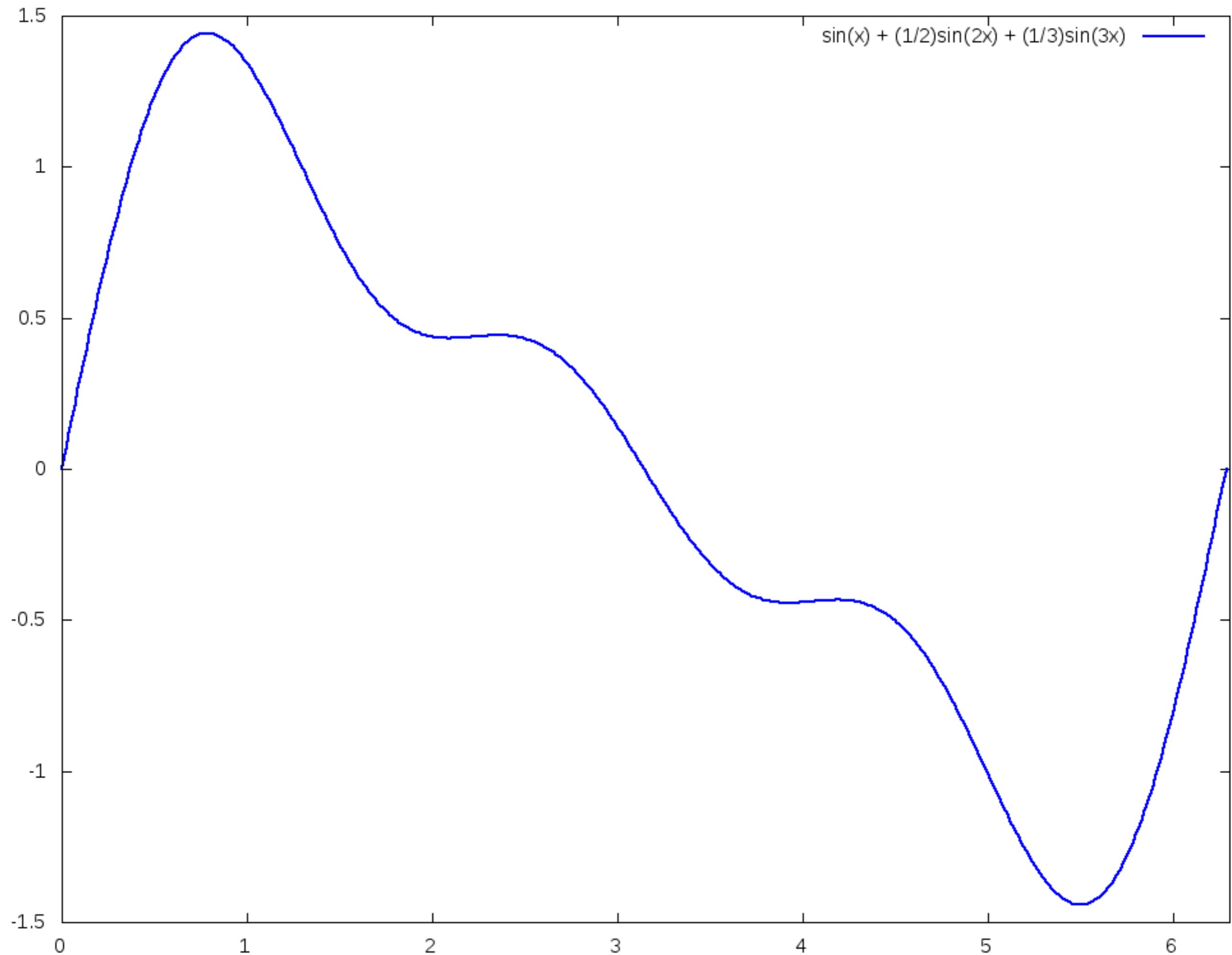


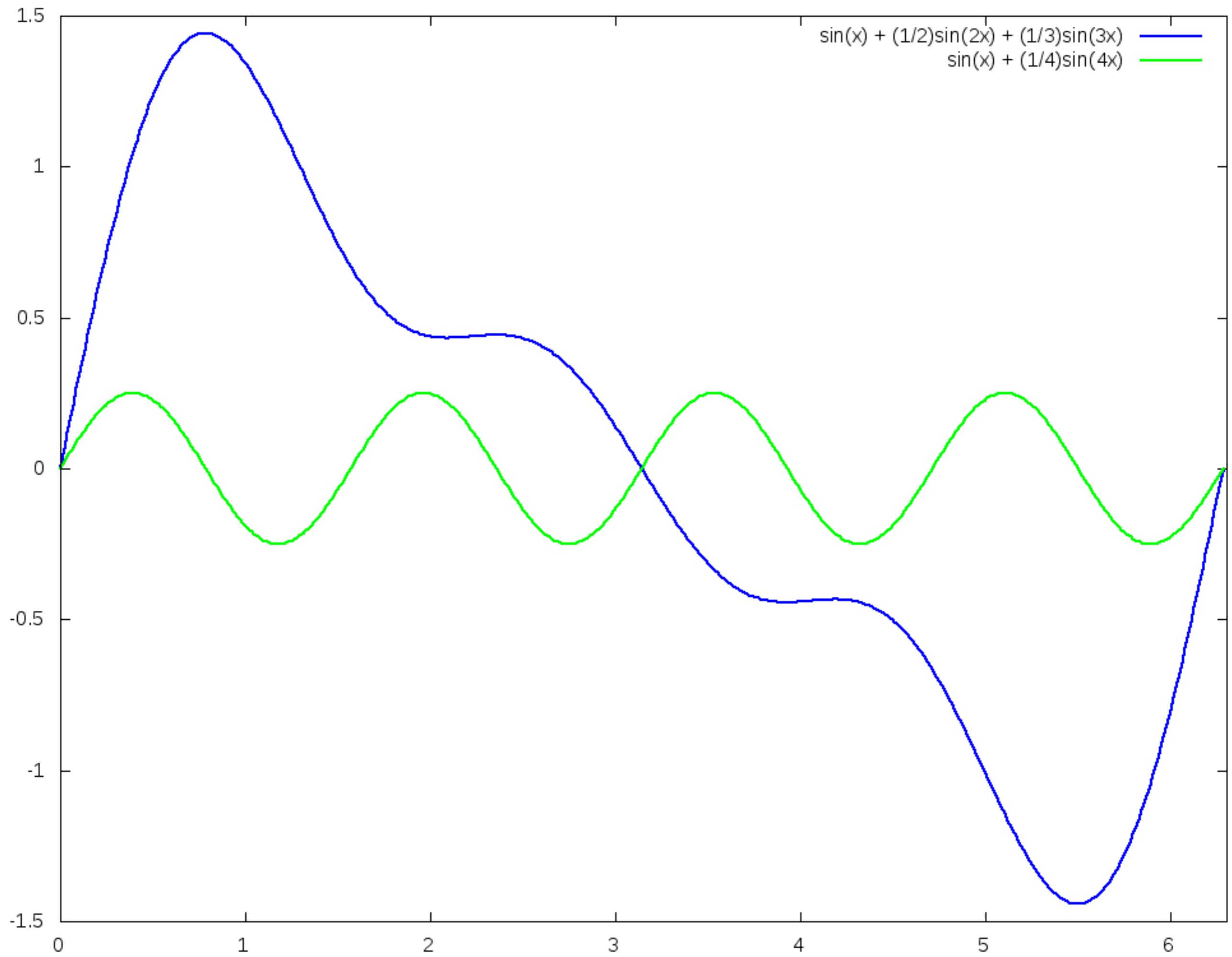
$\sin(x) + (1/2)\sin(2x)$

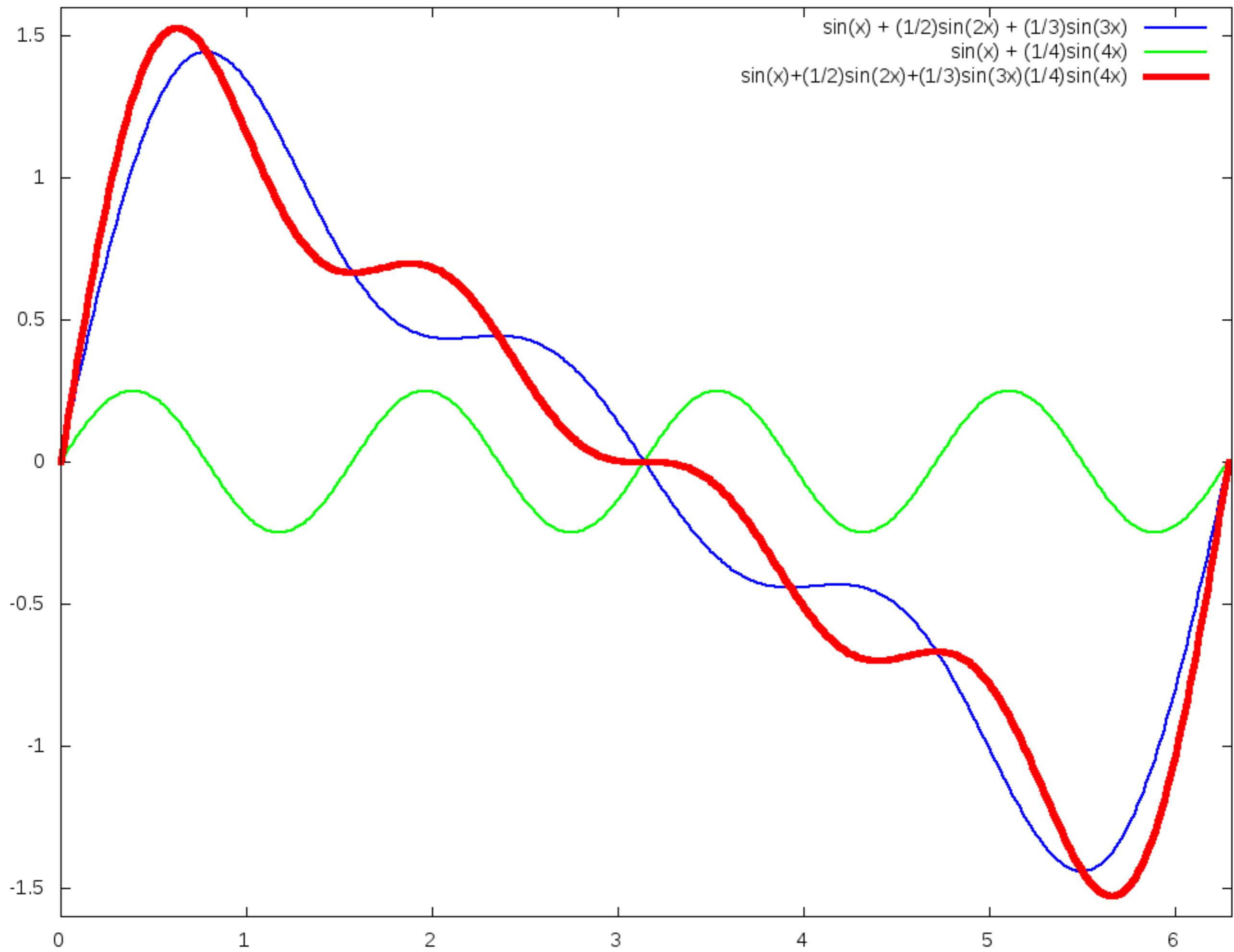


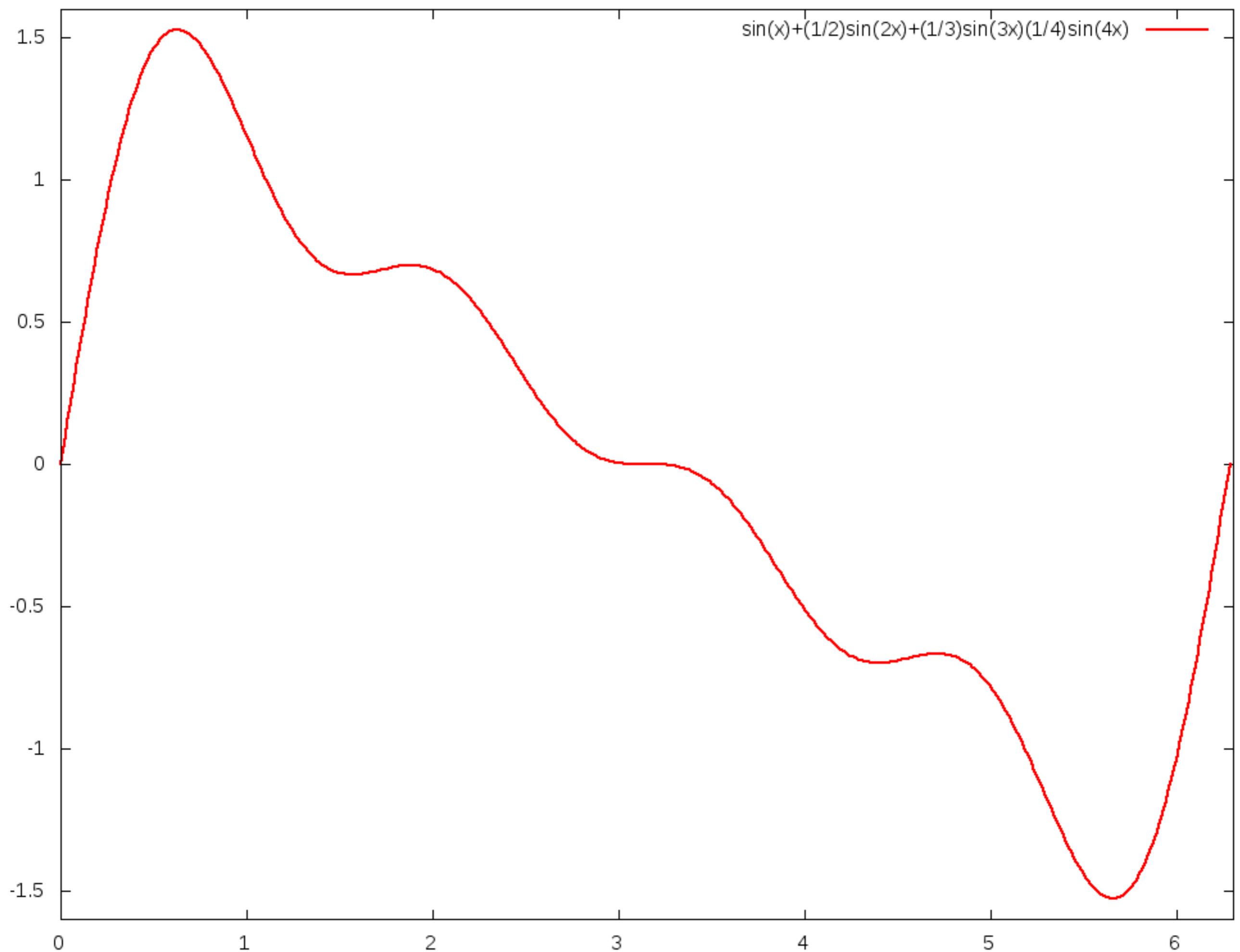


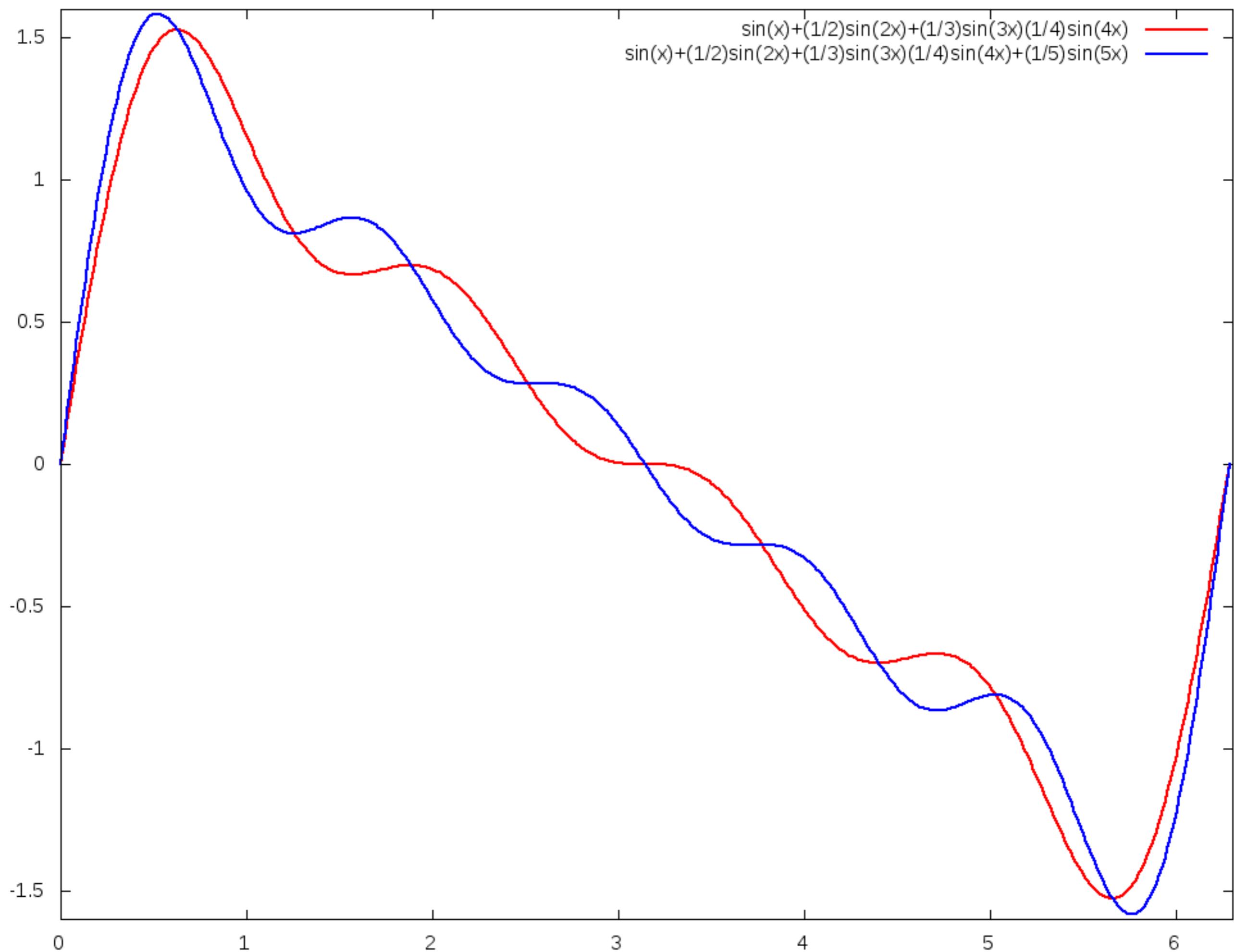


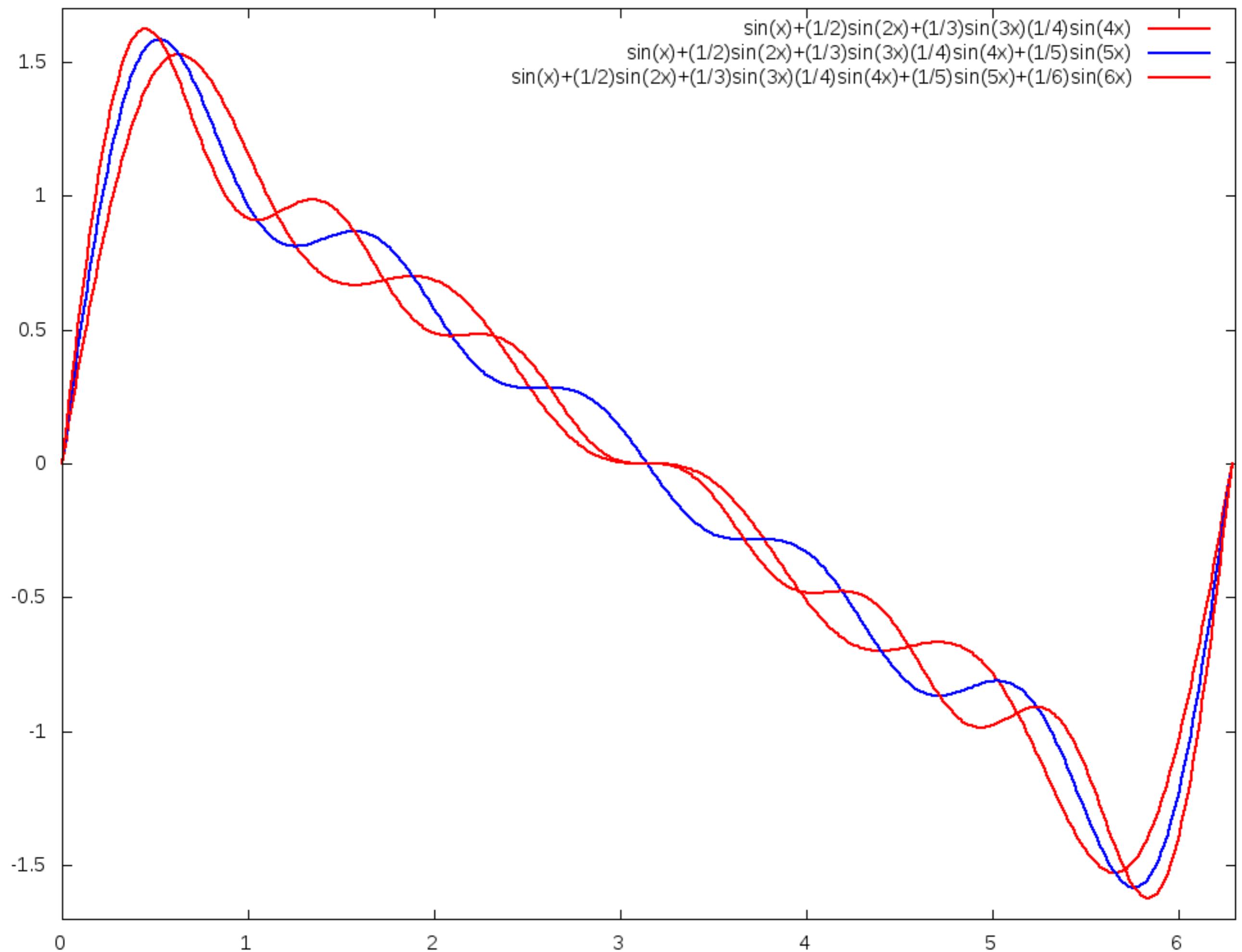


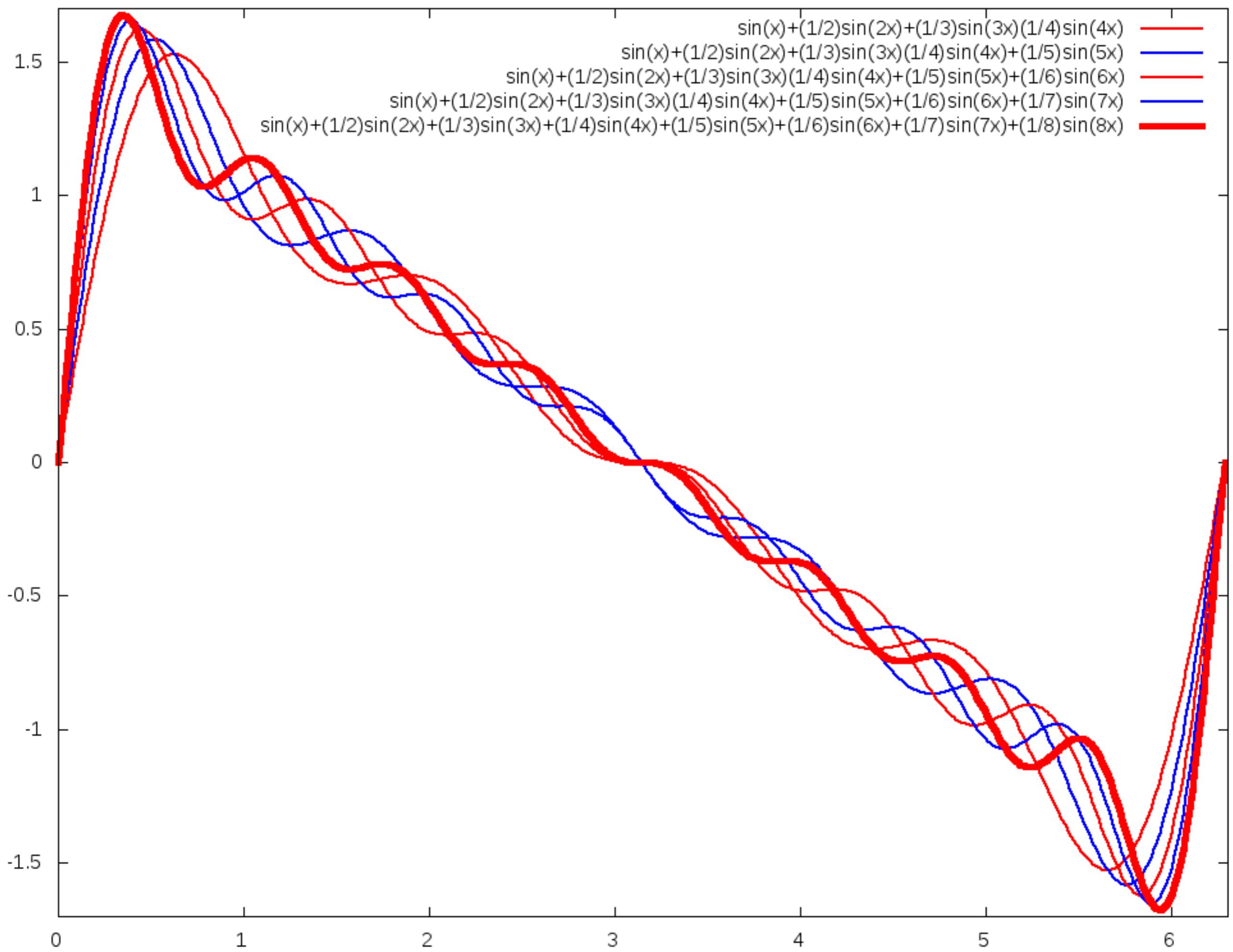


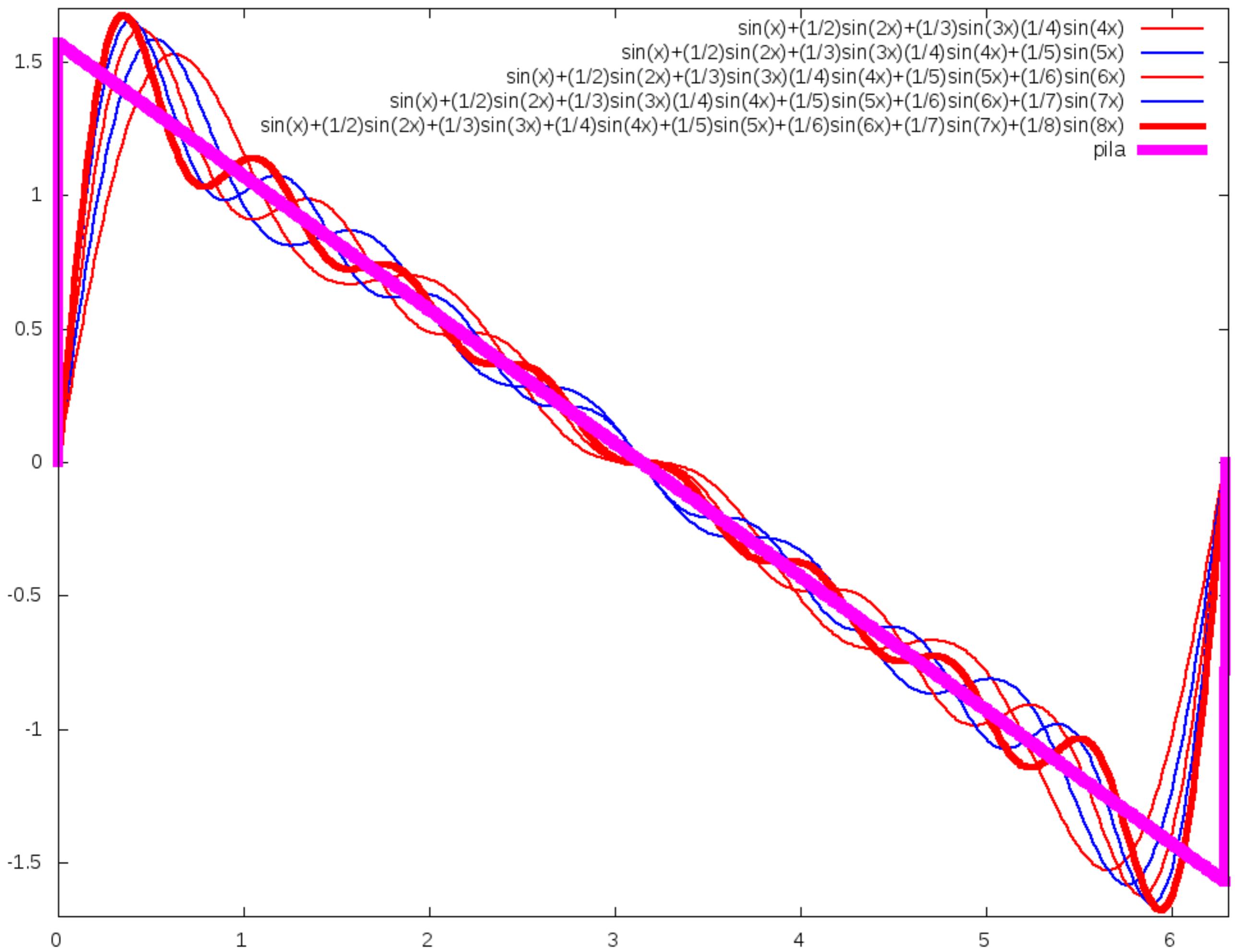


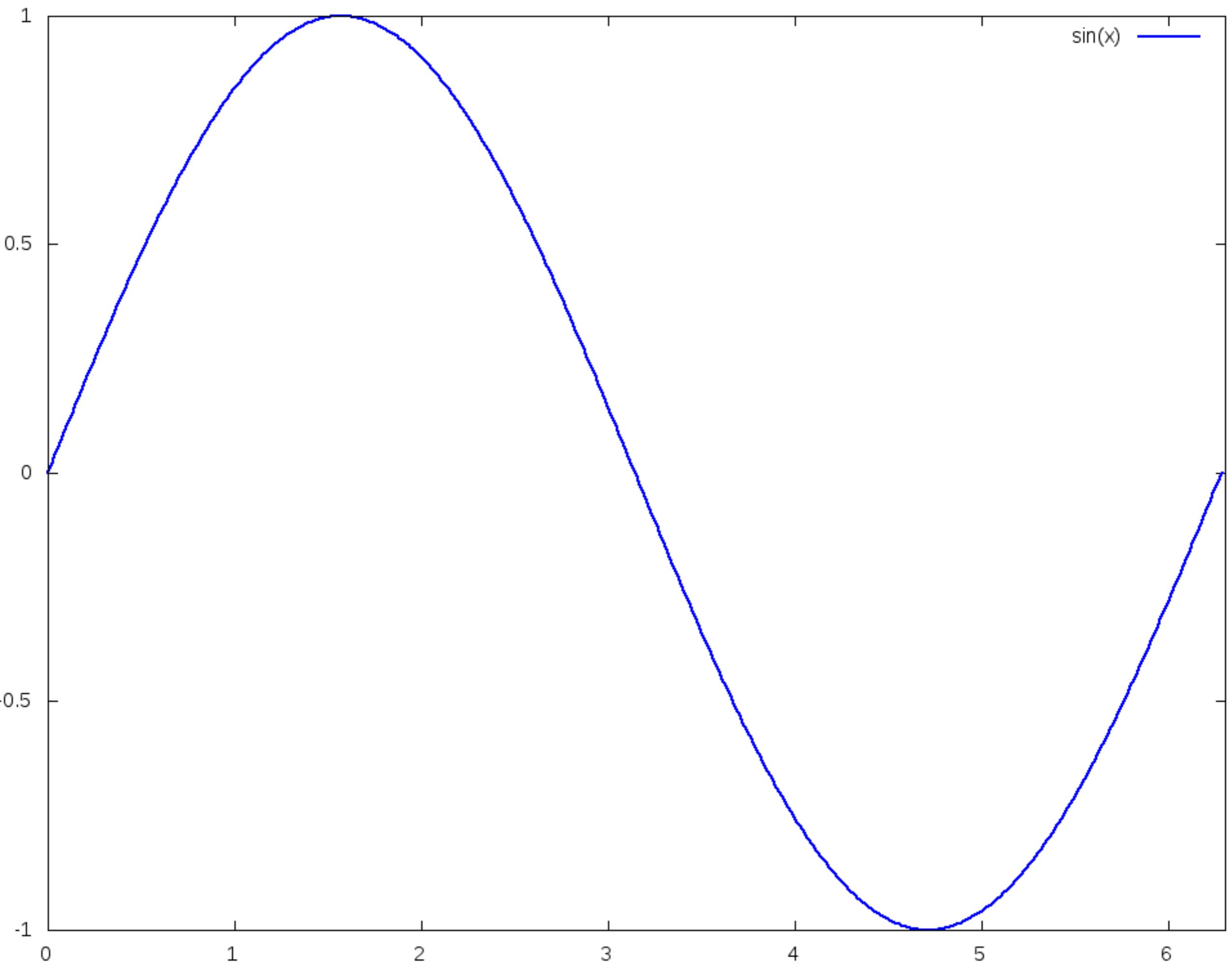


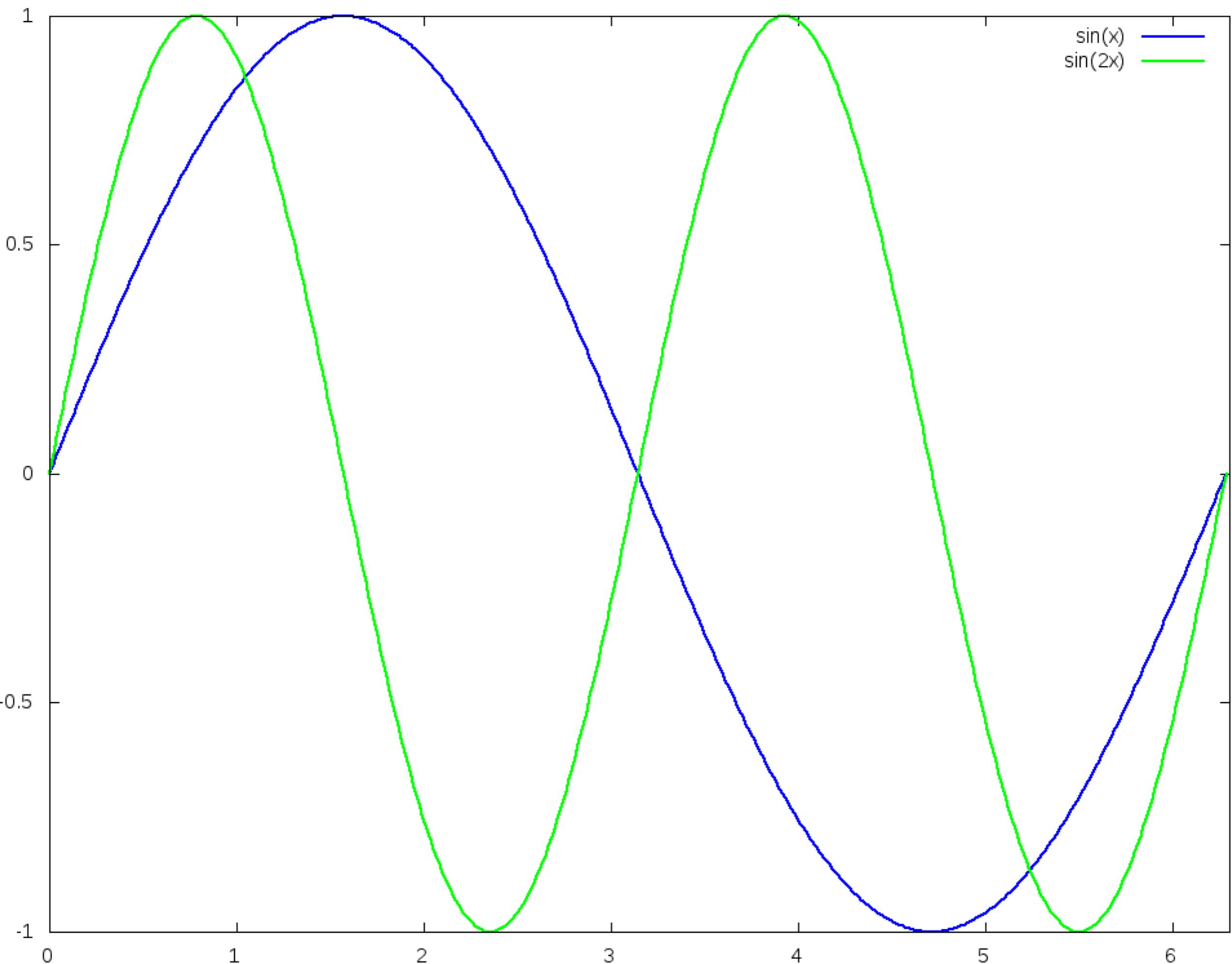


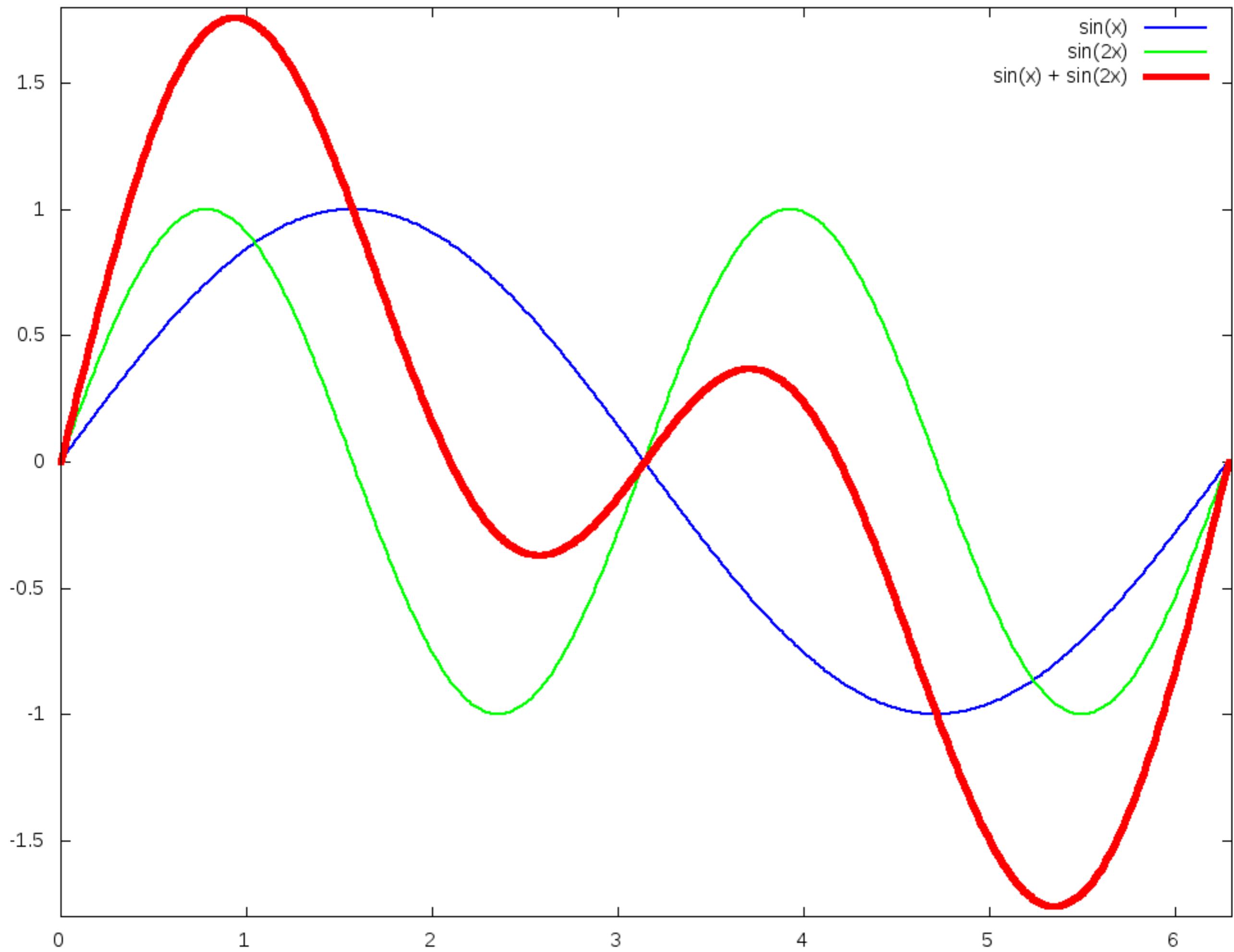


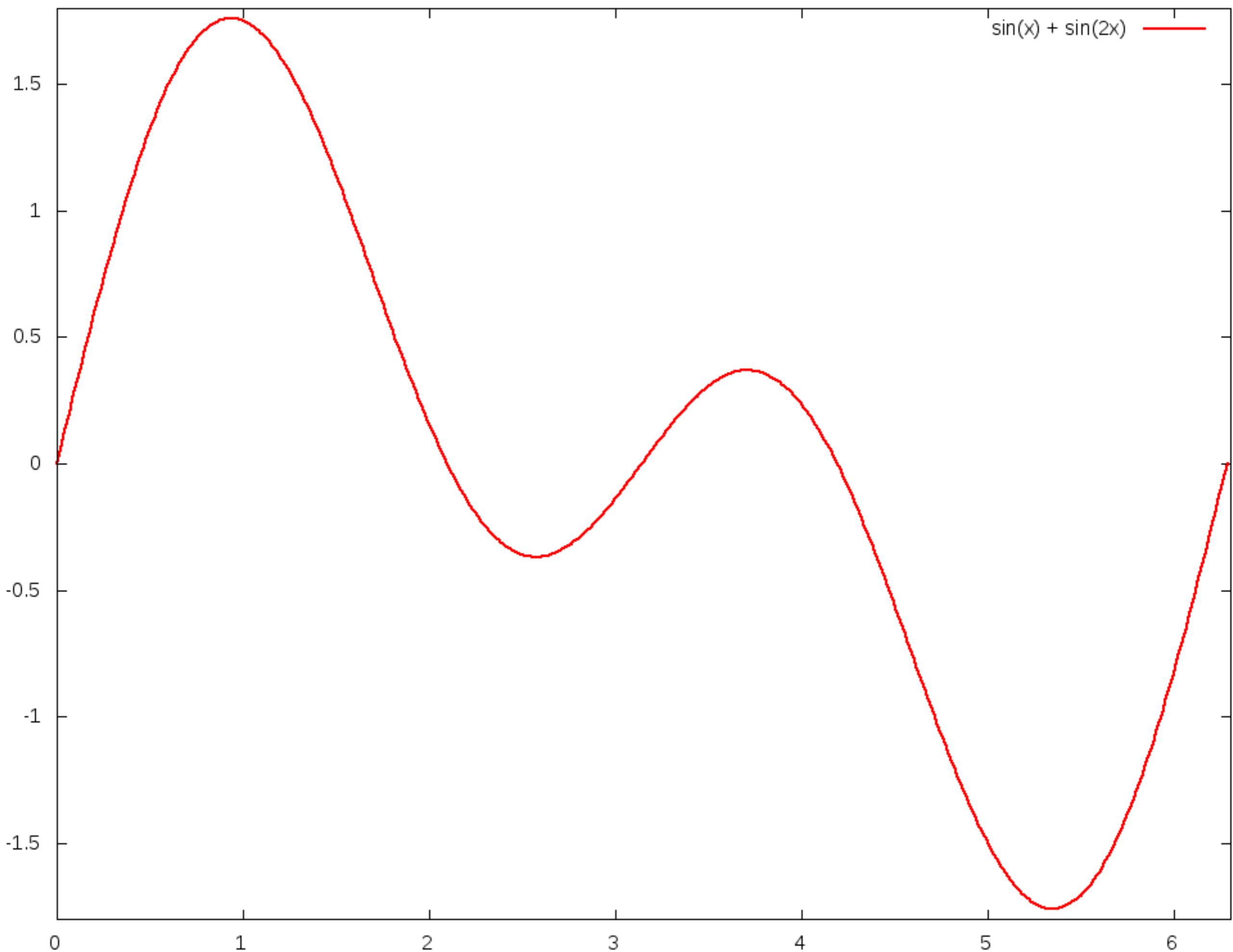


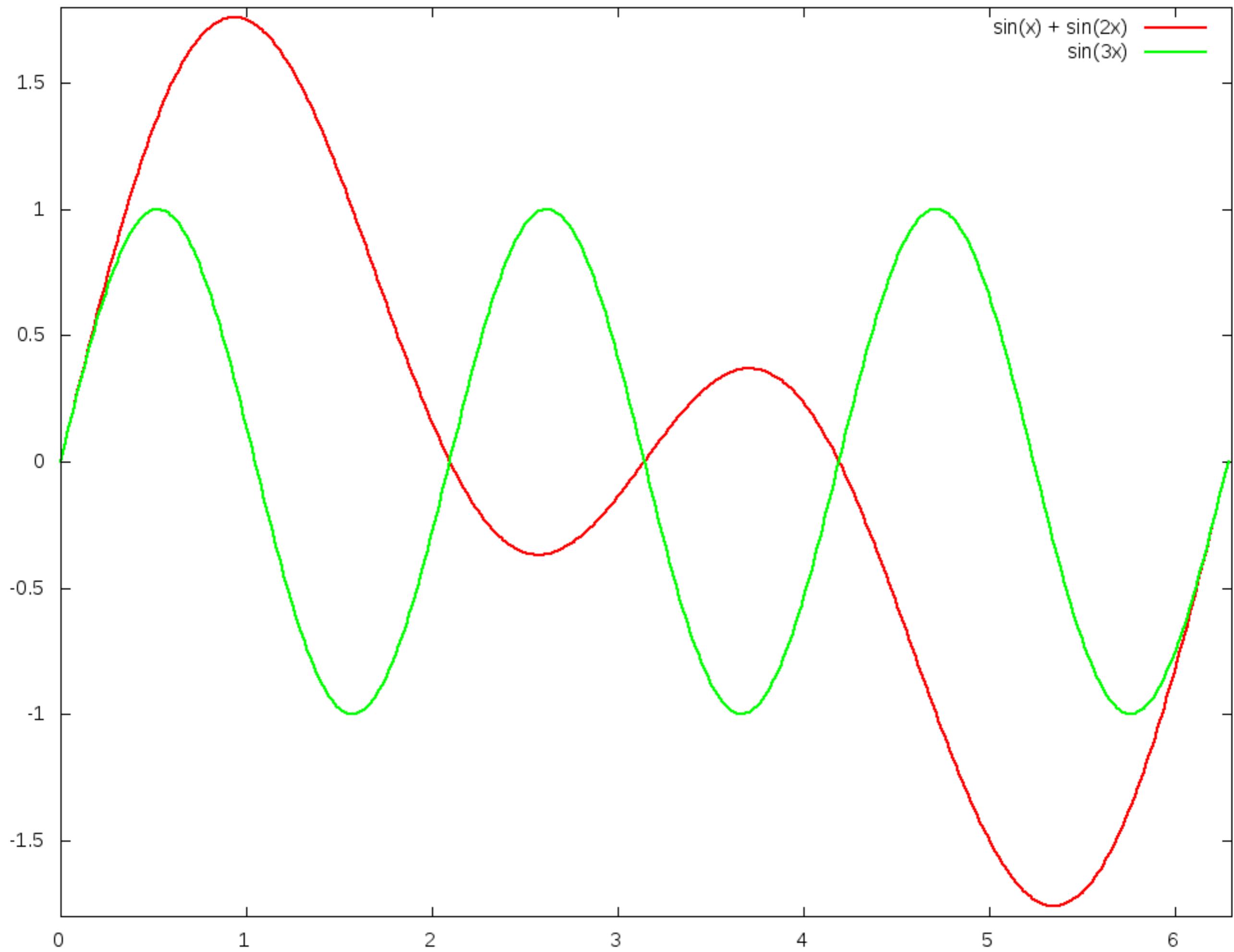


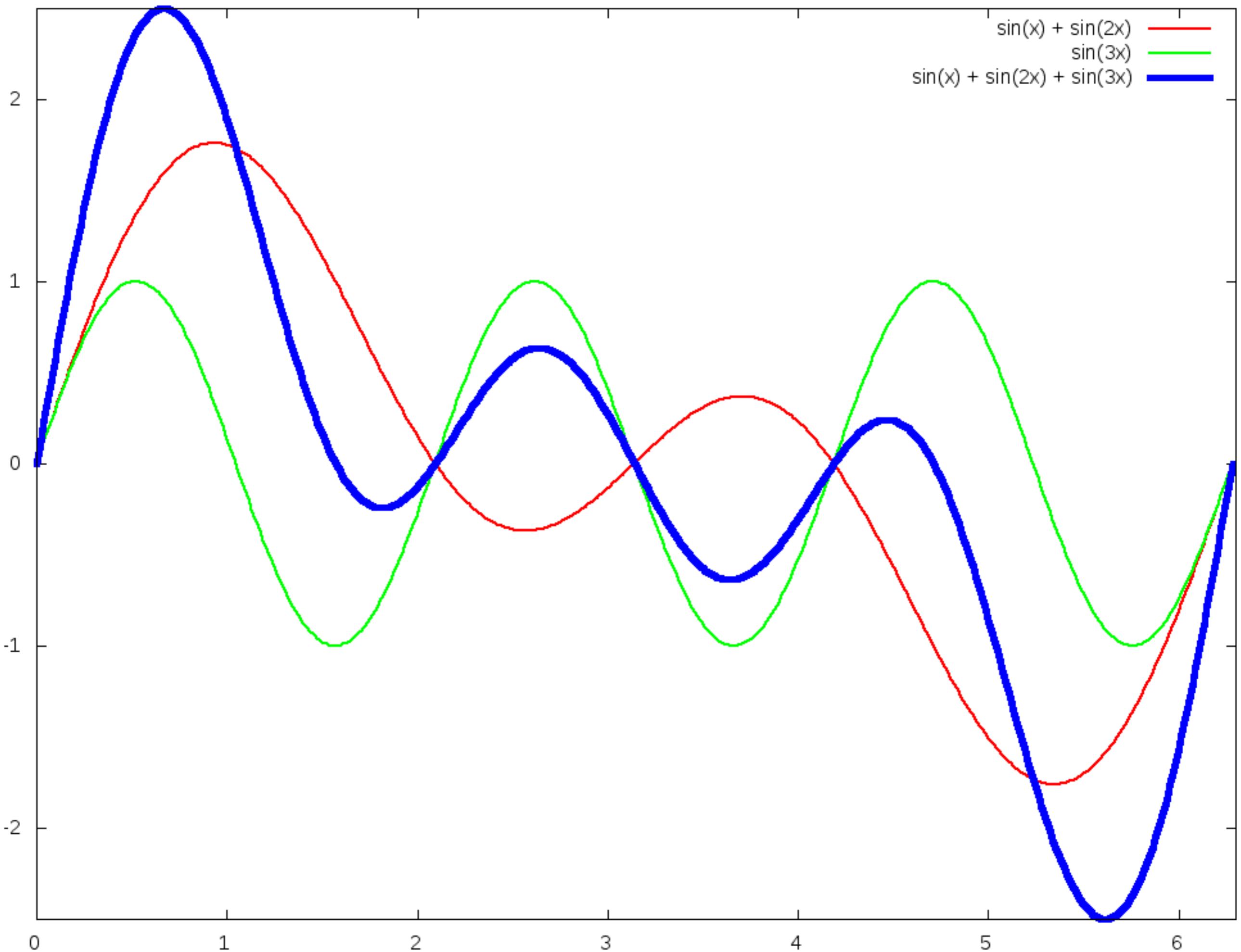


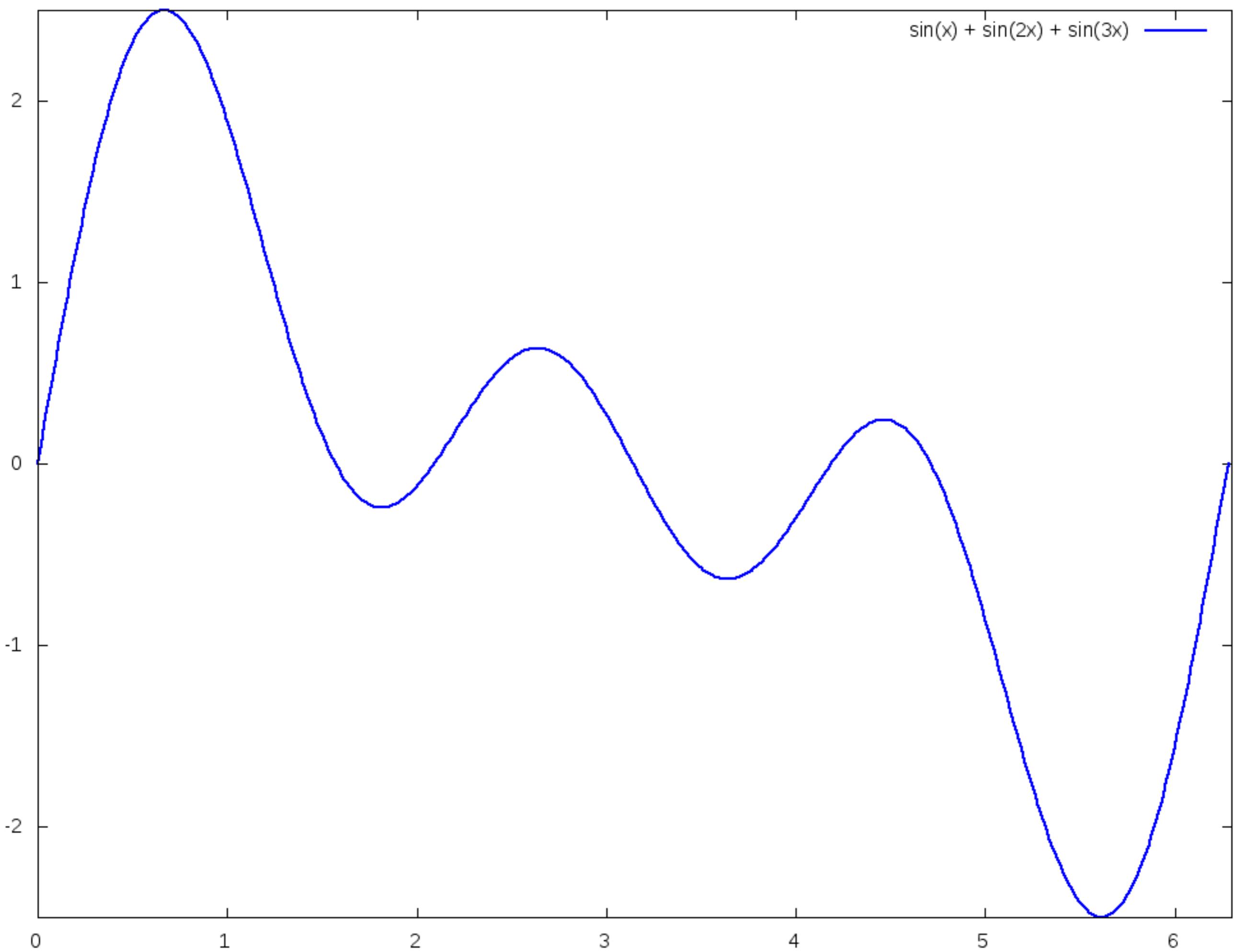


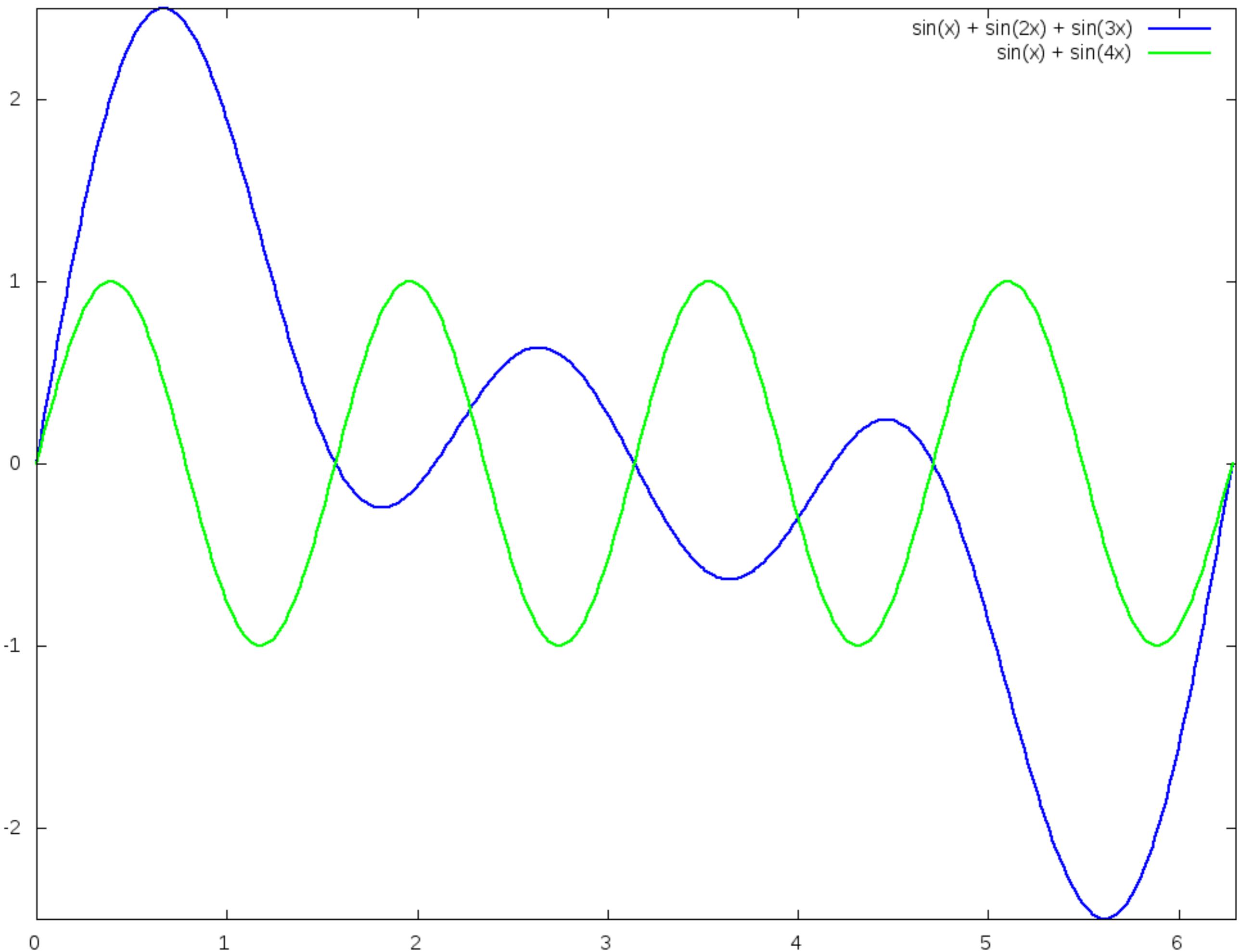


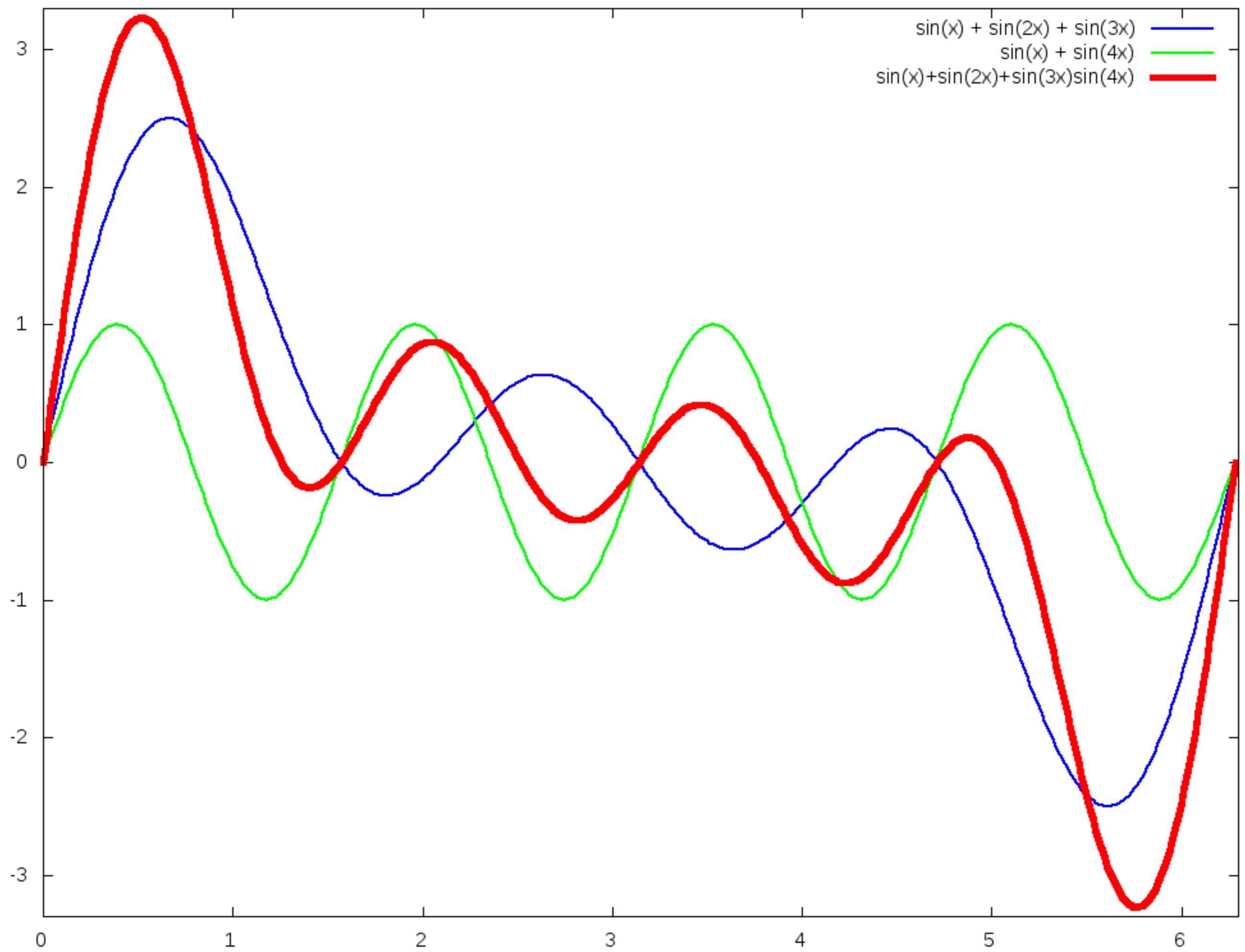
$\sin(x) + \sin(2x)$ 



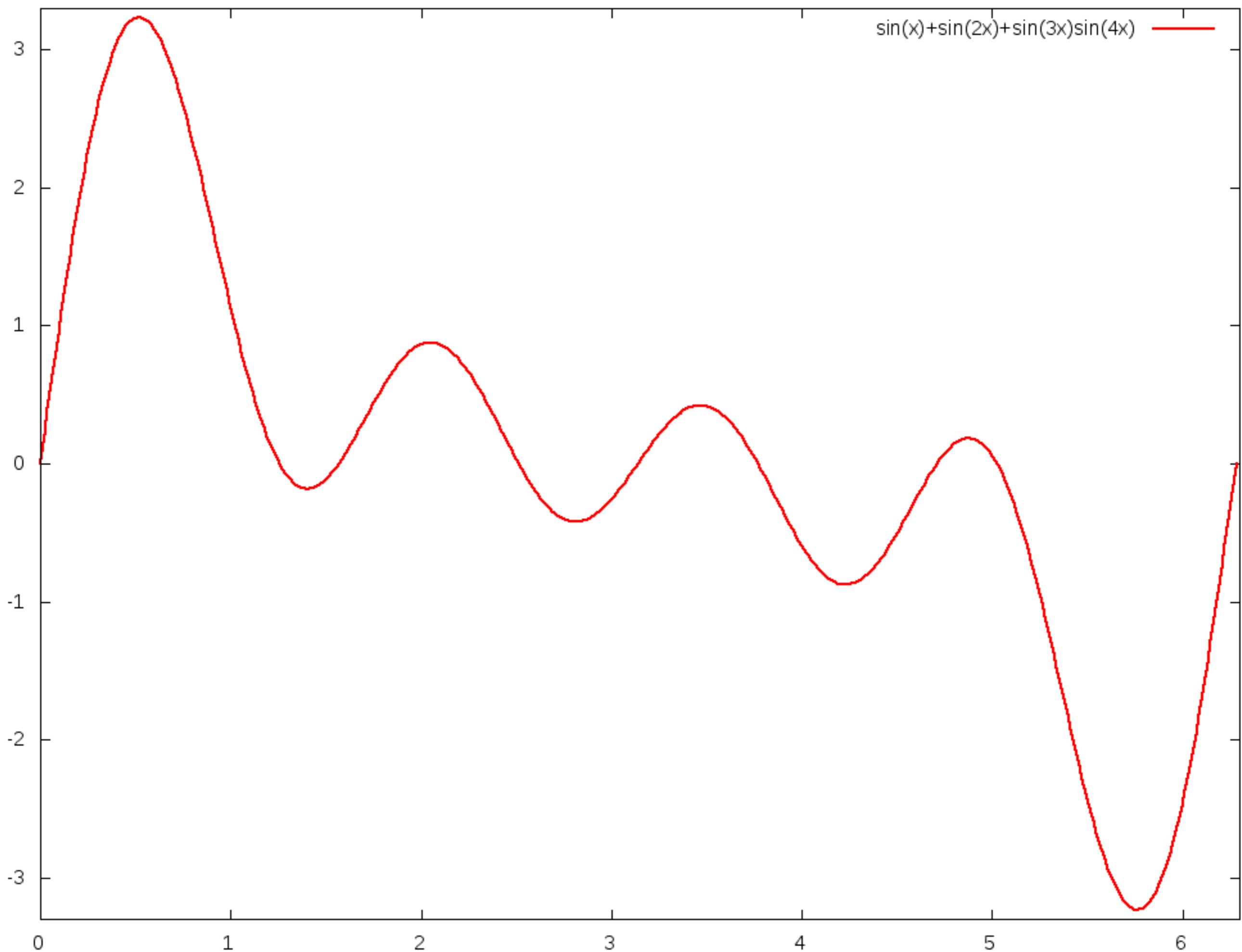


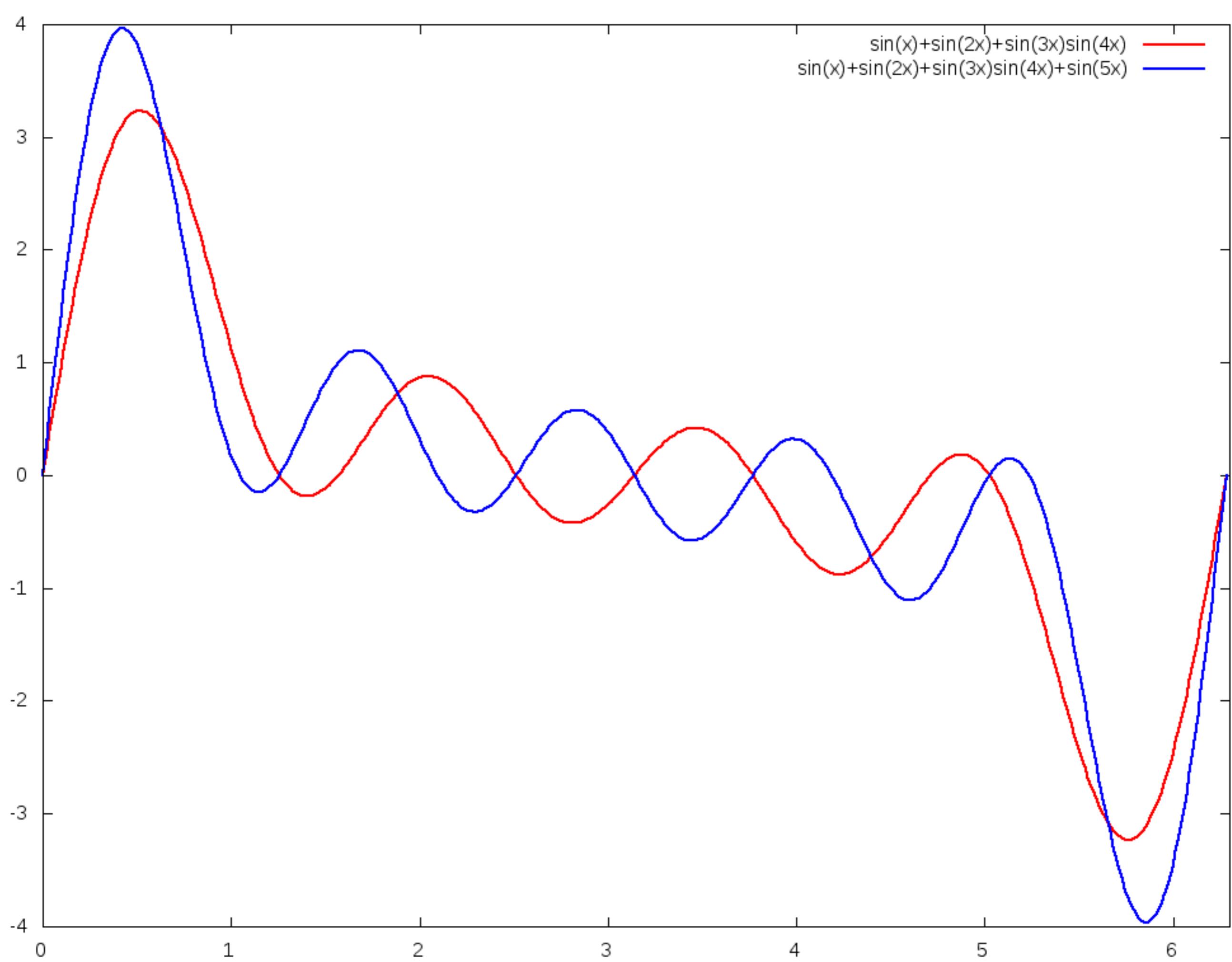
$\sin(x) + \sin(2x) + \sin(3x)$ 

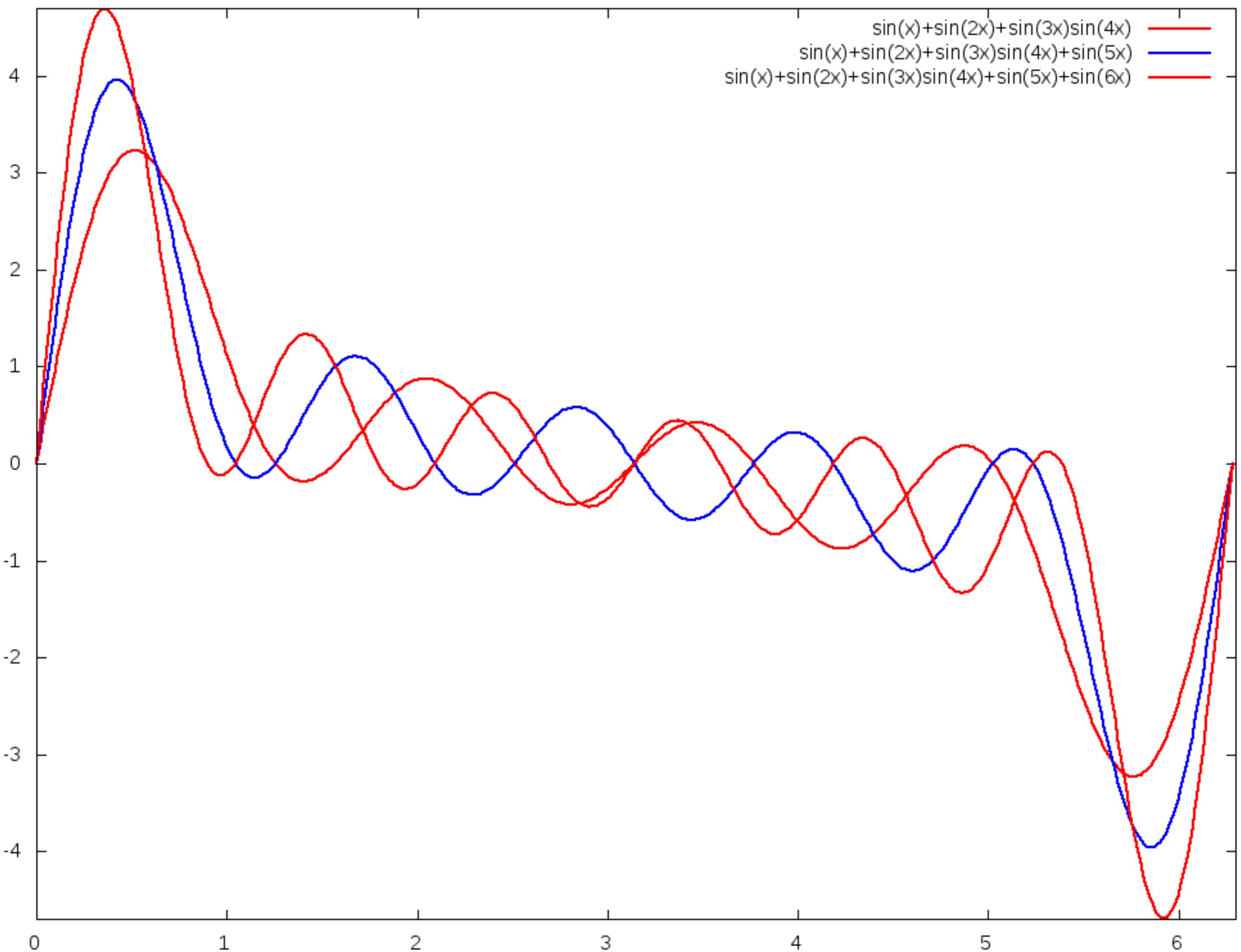




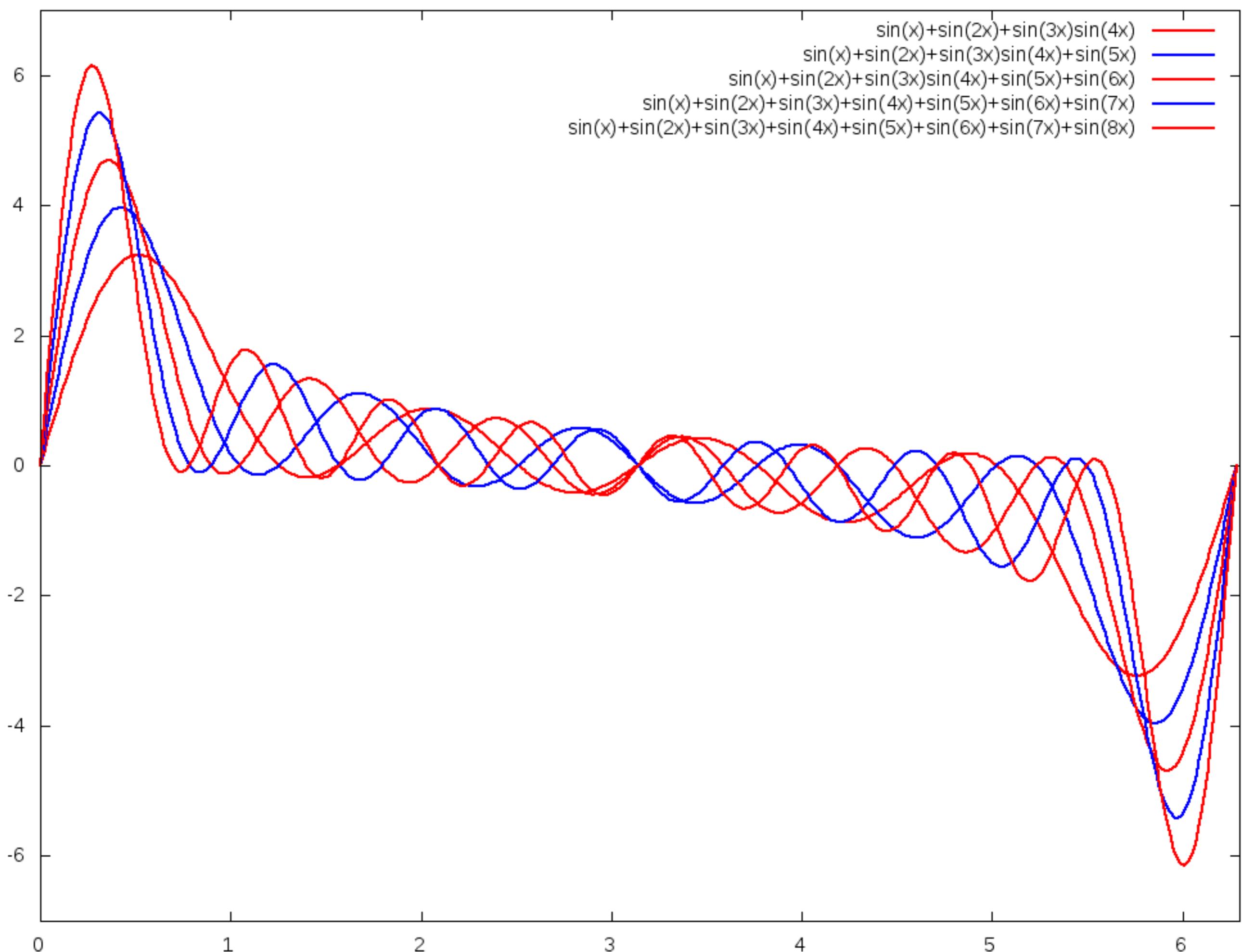
$$\sin(x) + \sin(2x) + \sin(3x)\sin(4x)$$



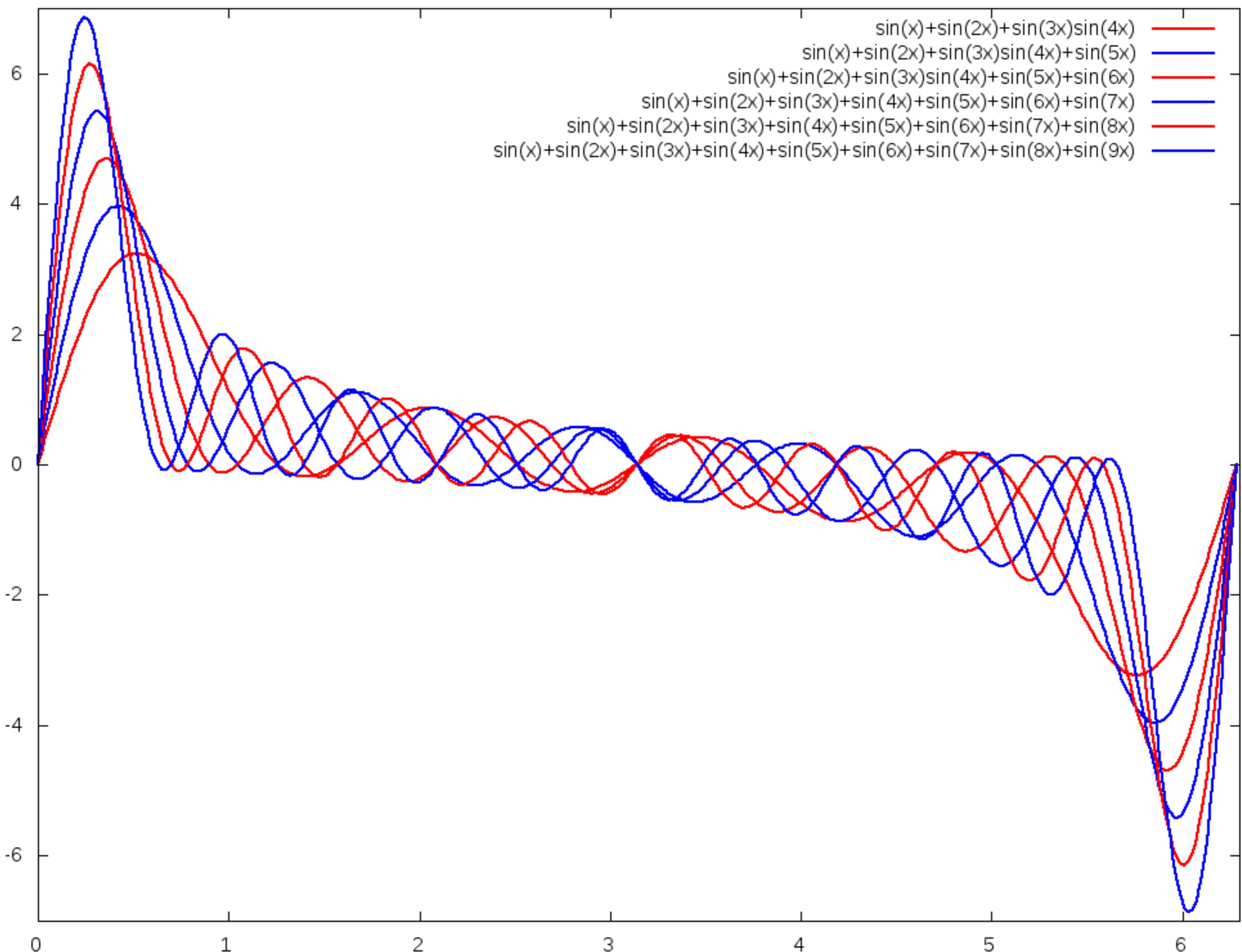


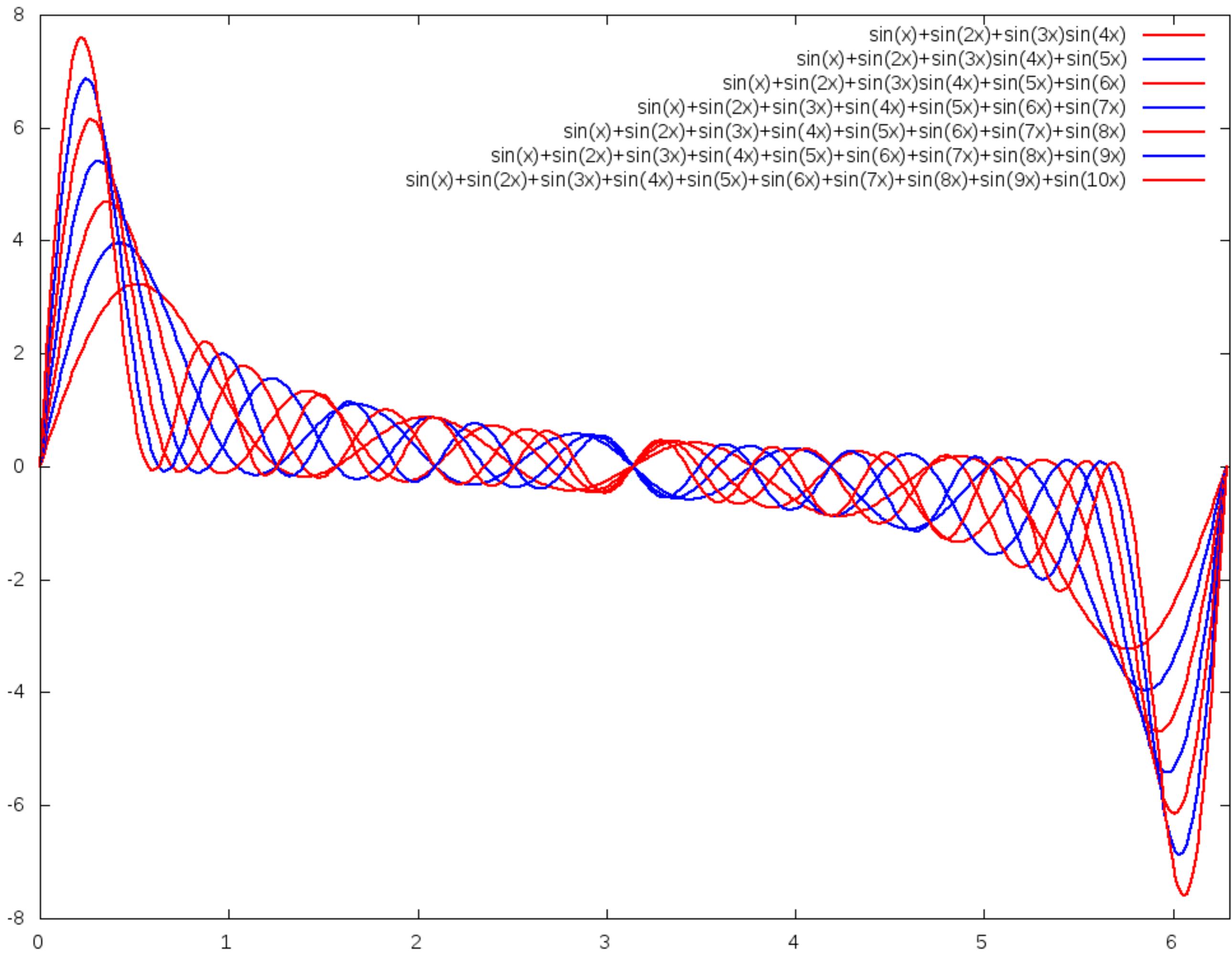


$\sin(x) + \sin(2x) + \sin(3x) \sin(4x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x)$ ———

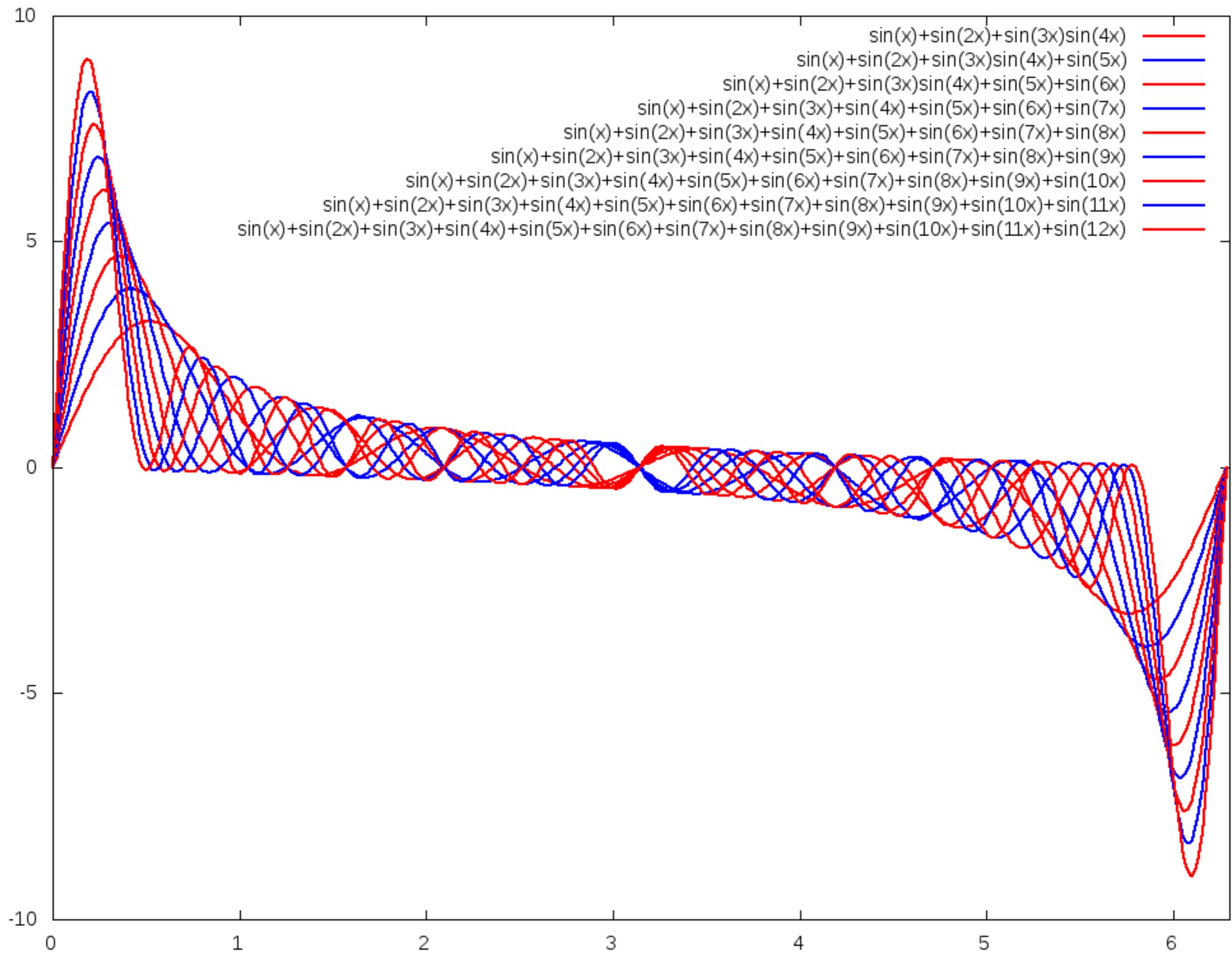


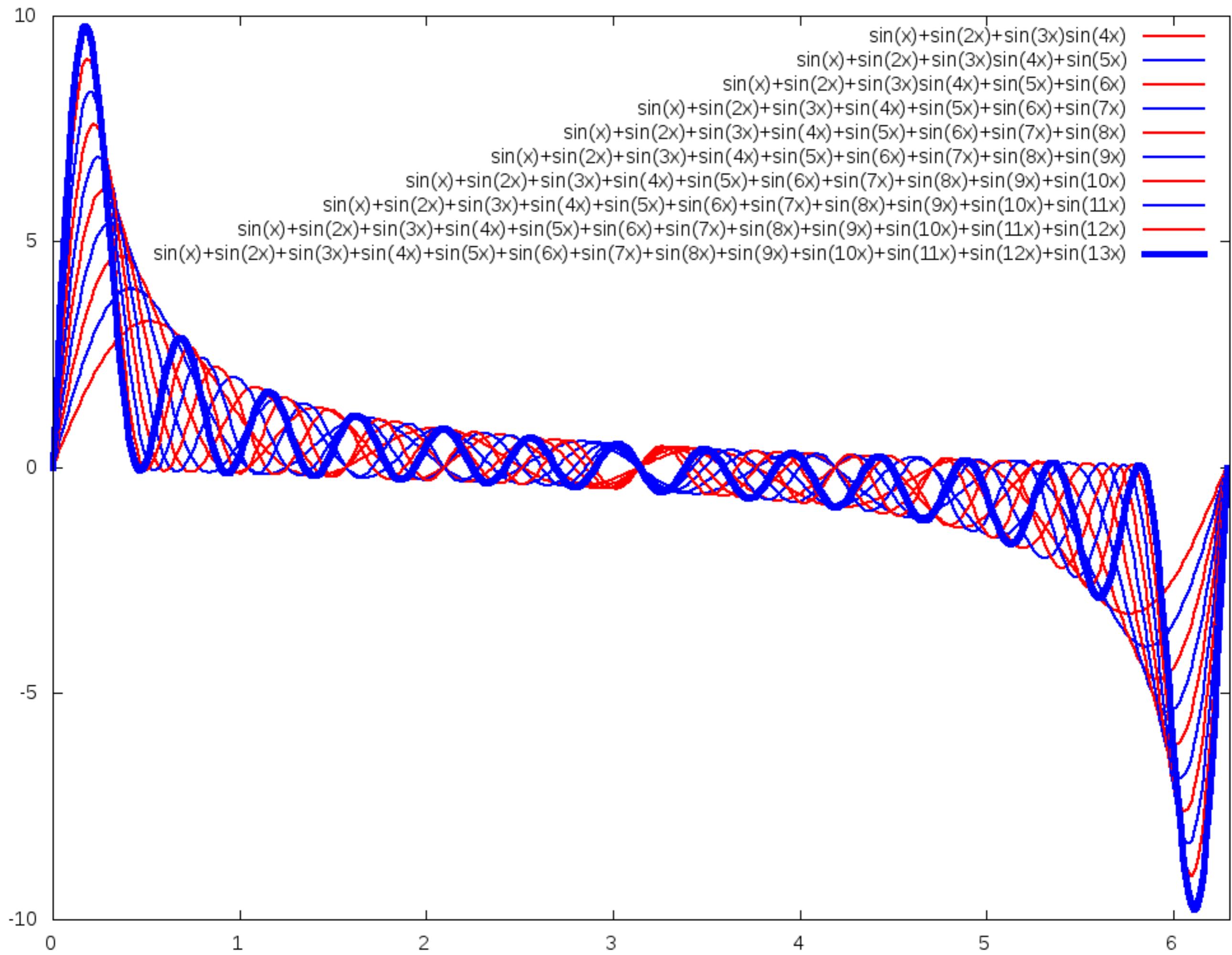
$\sin(x) + \sin(2x) + \sin(3x) \sin(4x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x)$ ———
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x) + \sin(9x)$ ———

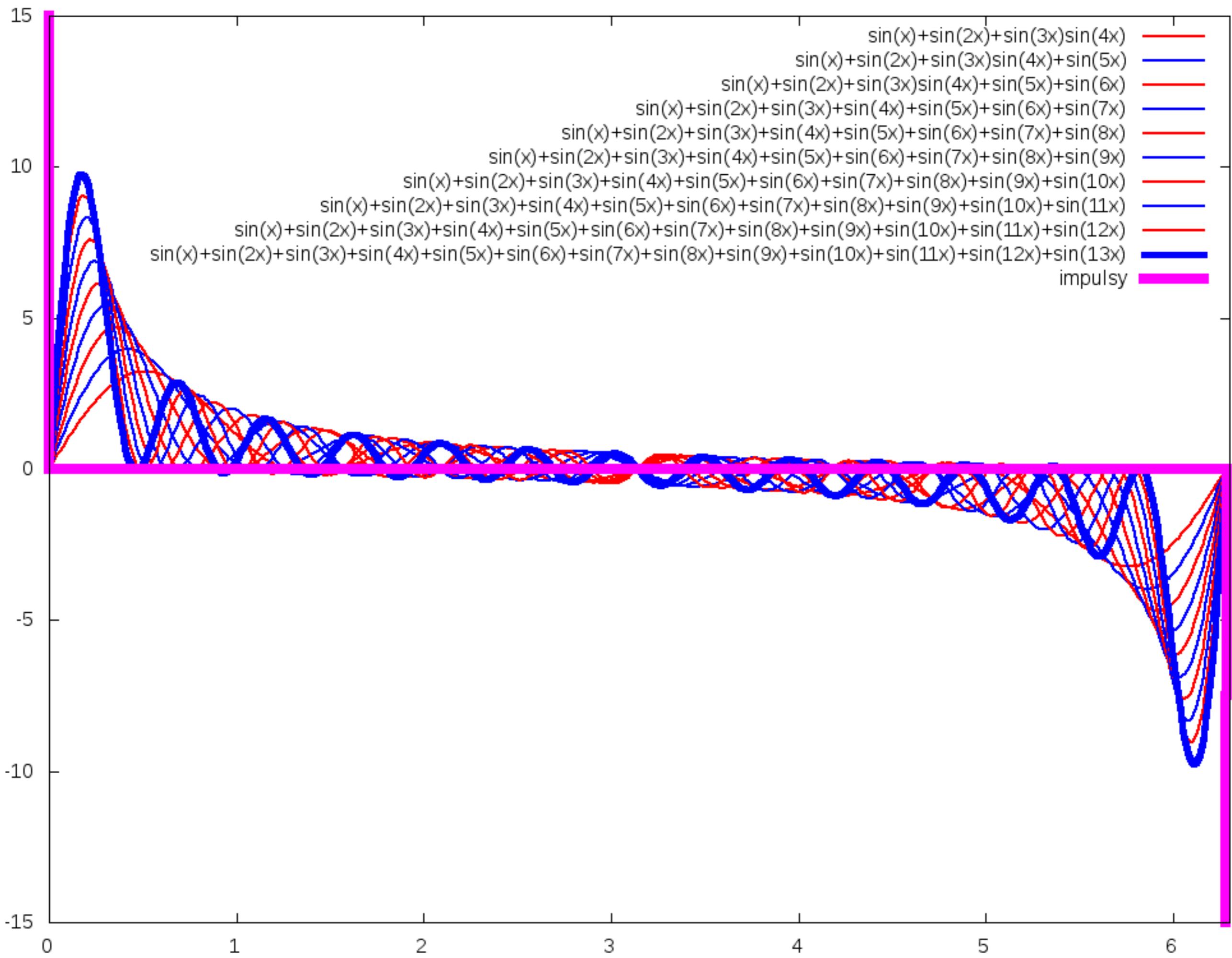


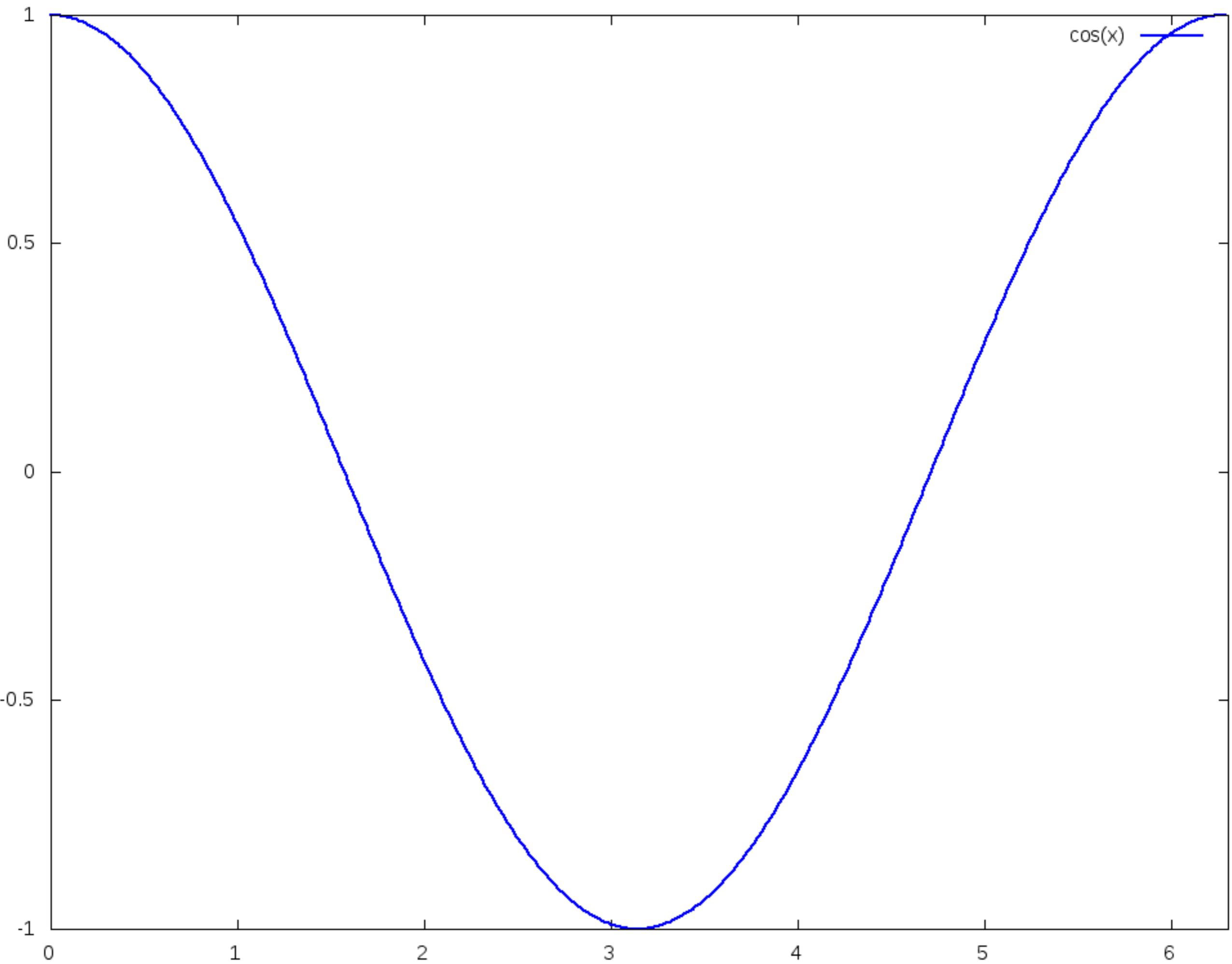


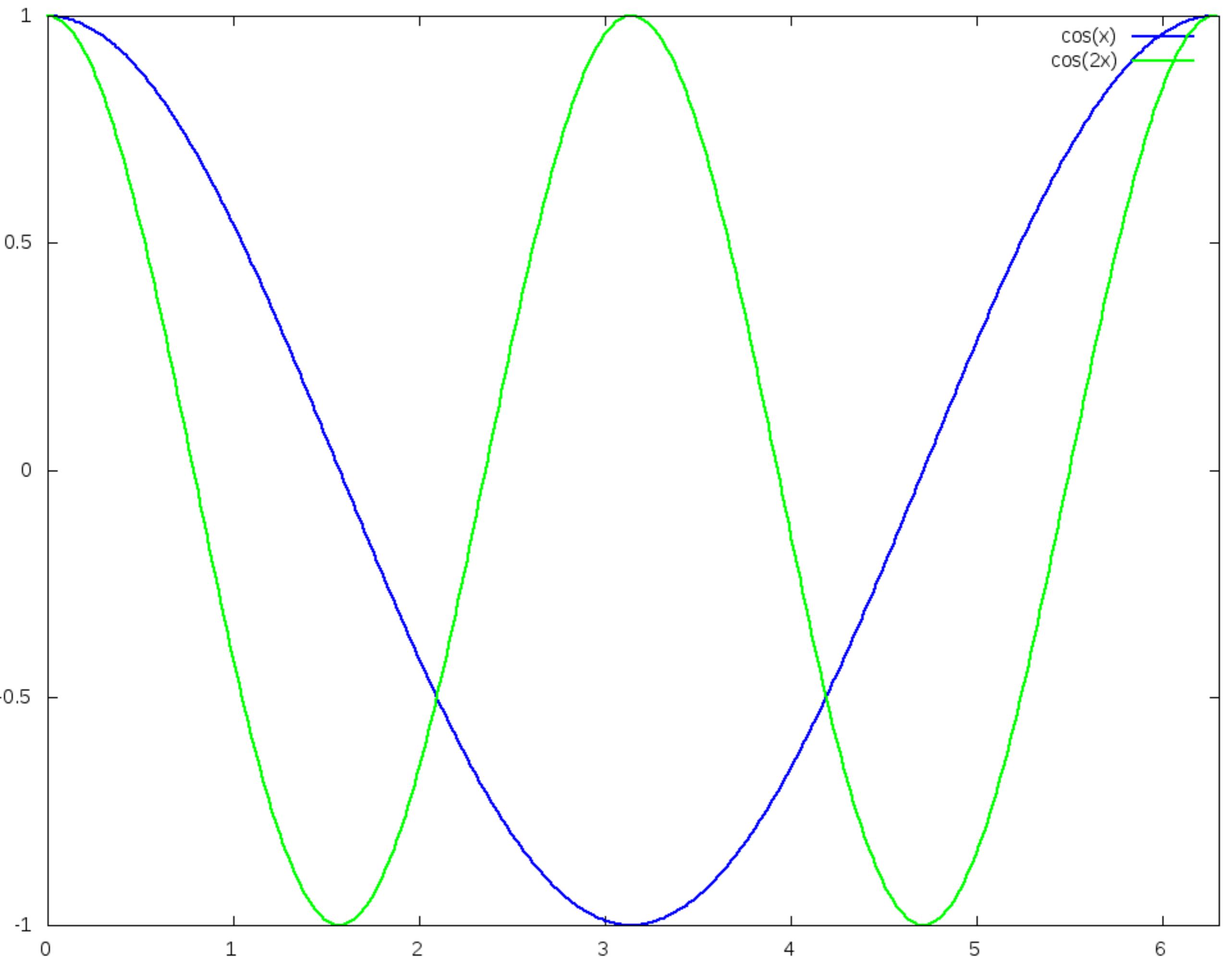
$\sin(x) + \sin(2x) + \sin(3x) \sin(4x)$ — Red line
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x)$ — Blue line
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x)$ — Red line
 $\sin(x) + \sin(2x) + \sin(3x) \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x)$ — Blue line
 $\sin(x) + \sin(2x) + \sin(3x) + \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x)$ — Red line
 $\sin(x) + \sin(2x) + \sin(3x) + \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x) + \sin(9x)$ — Blue line
 $\sin(x) + \sin(2x) + \sin(3x) + \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x) + \sin(9x) + \sin(10x)$ — Red line
 $\sin(x) + \sin(2x) + \sin(3x) + \sin(4x) + \sin(5x) + \sin(6x) + \sin(7x) + \sin(8x) + \sin(9x) + \sin(10x) + \sin(11x)$ — Blue line

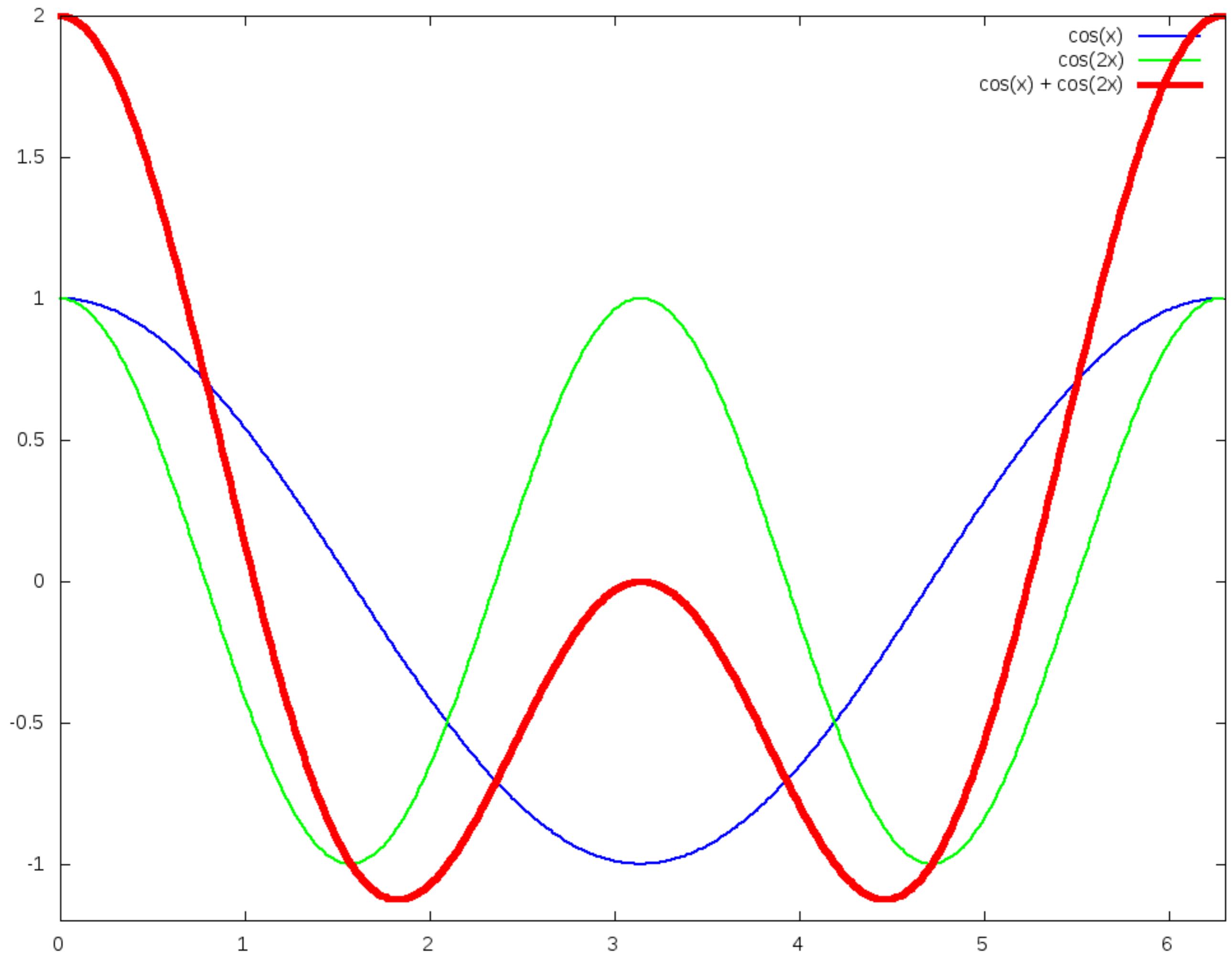


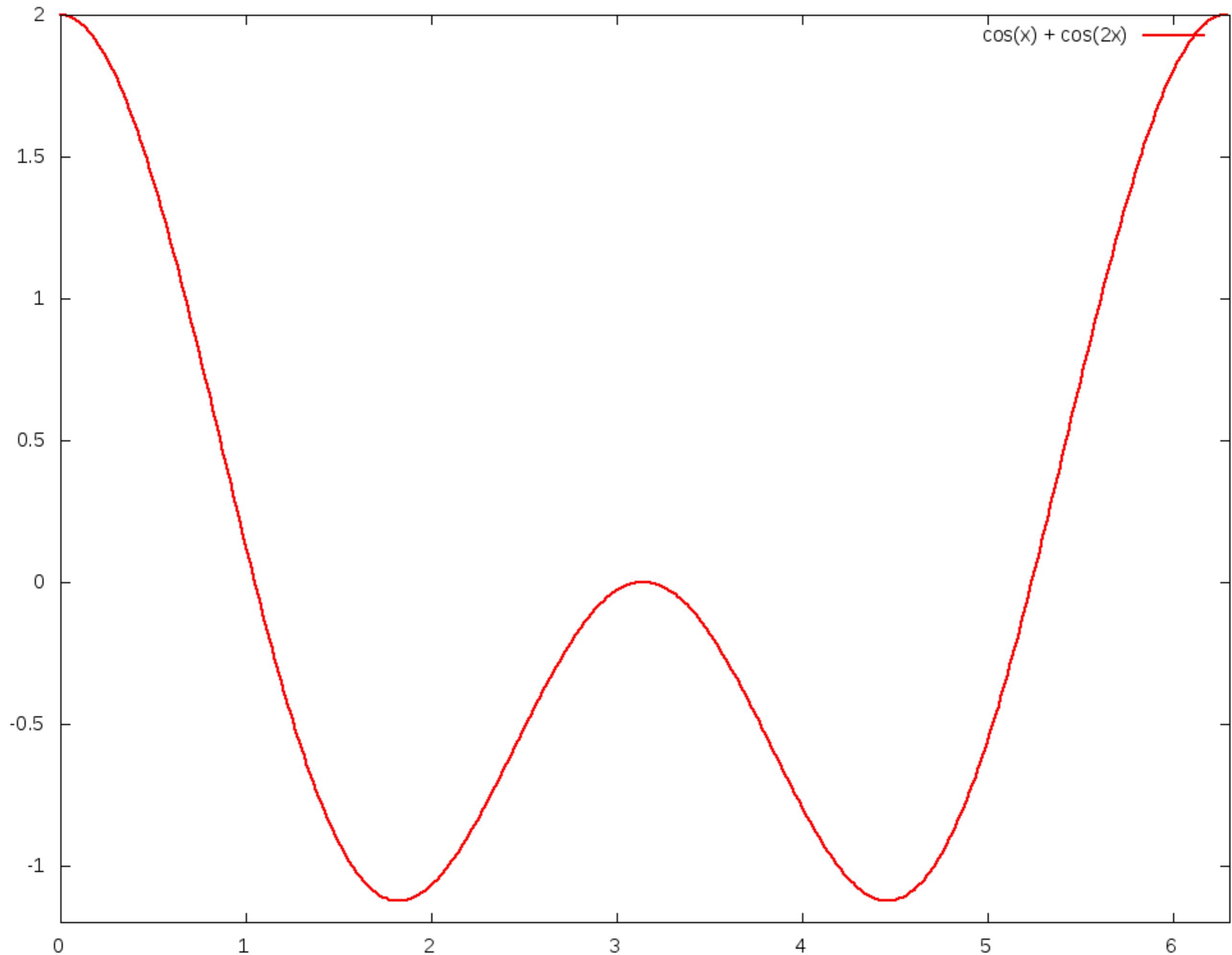


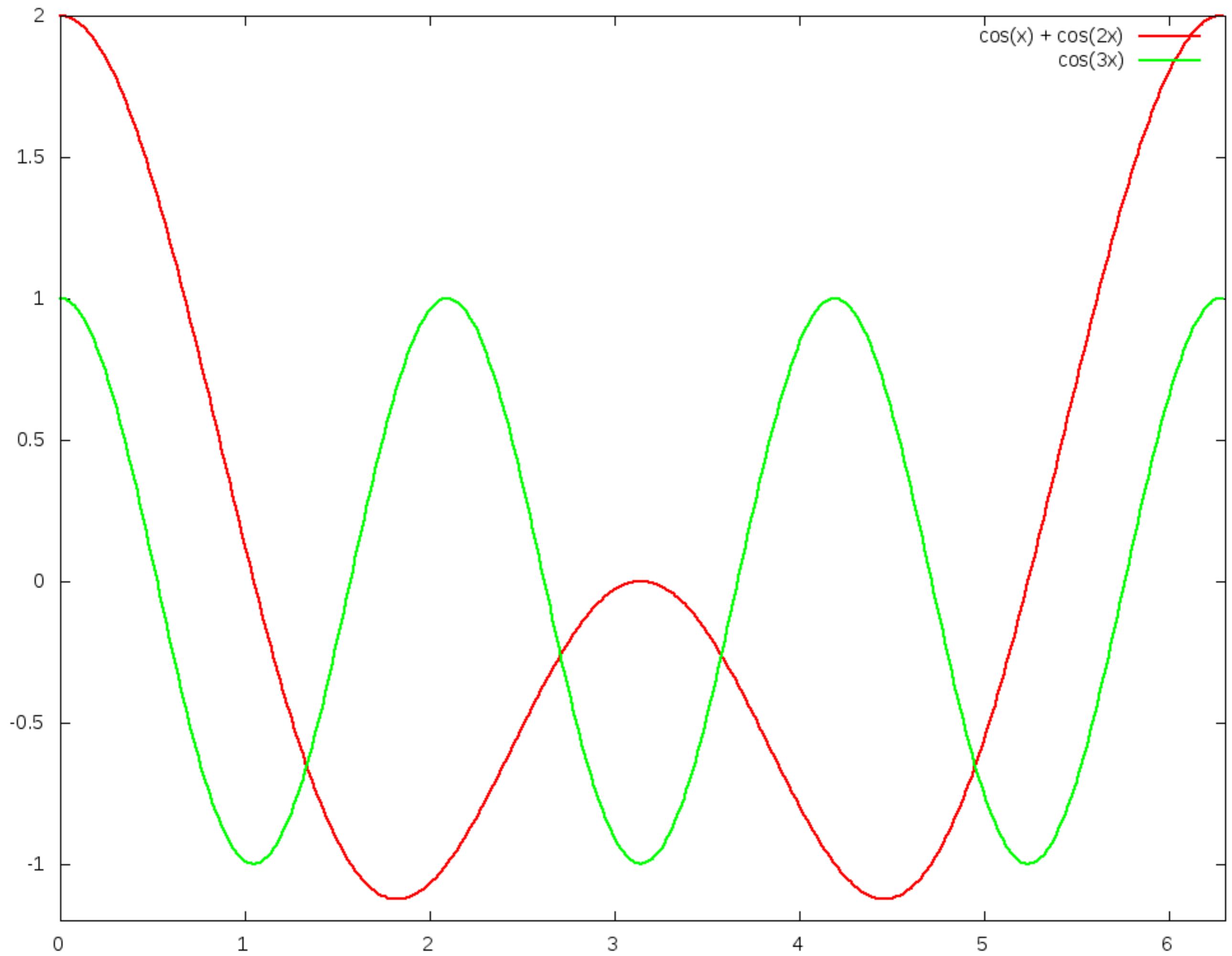


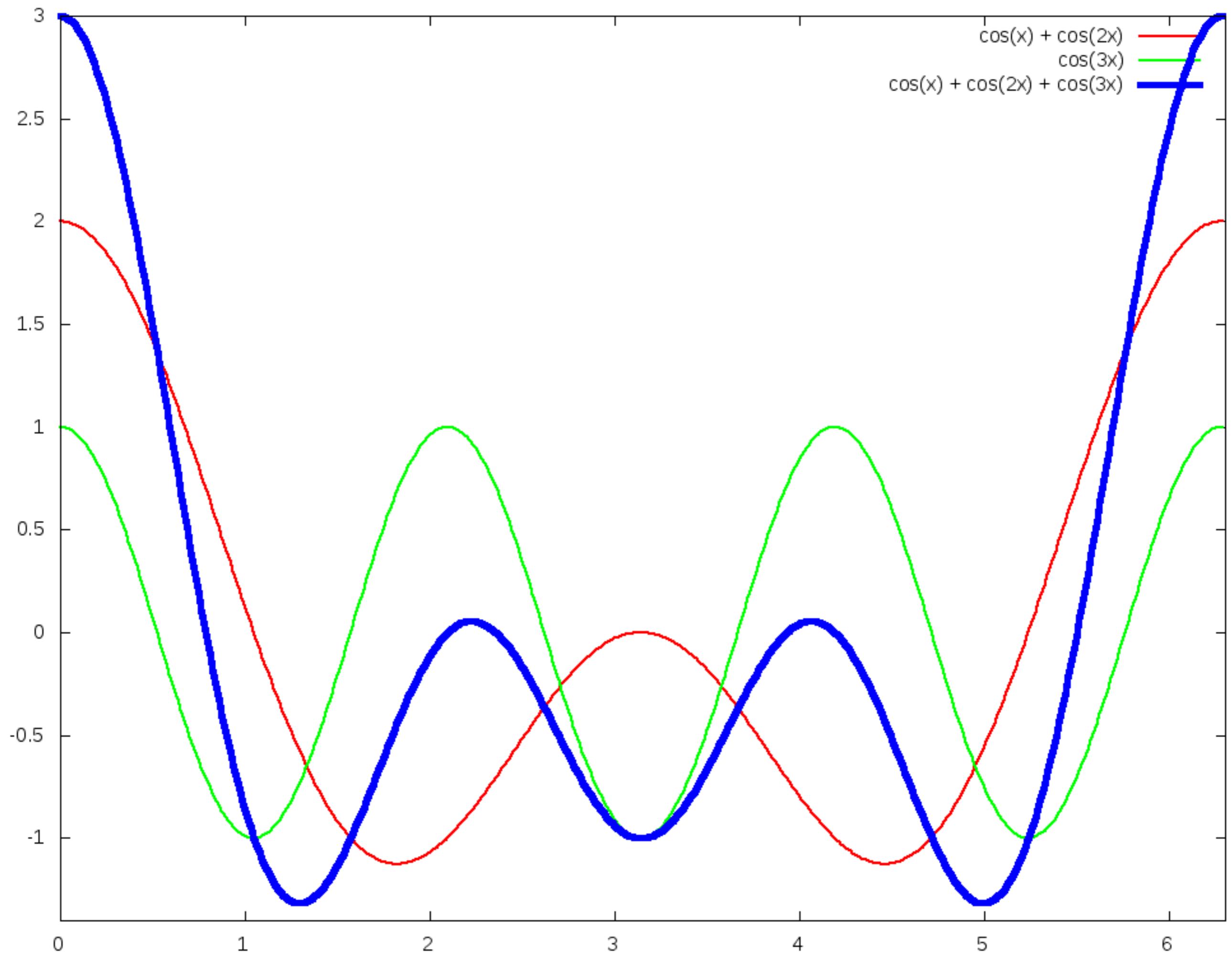
$\cos(x)$ 



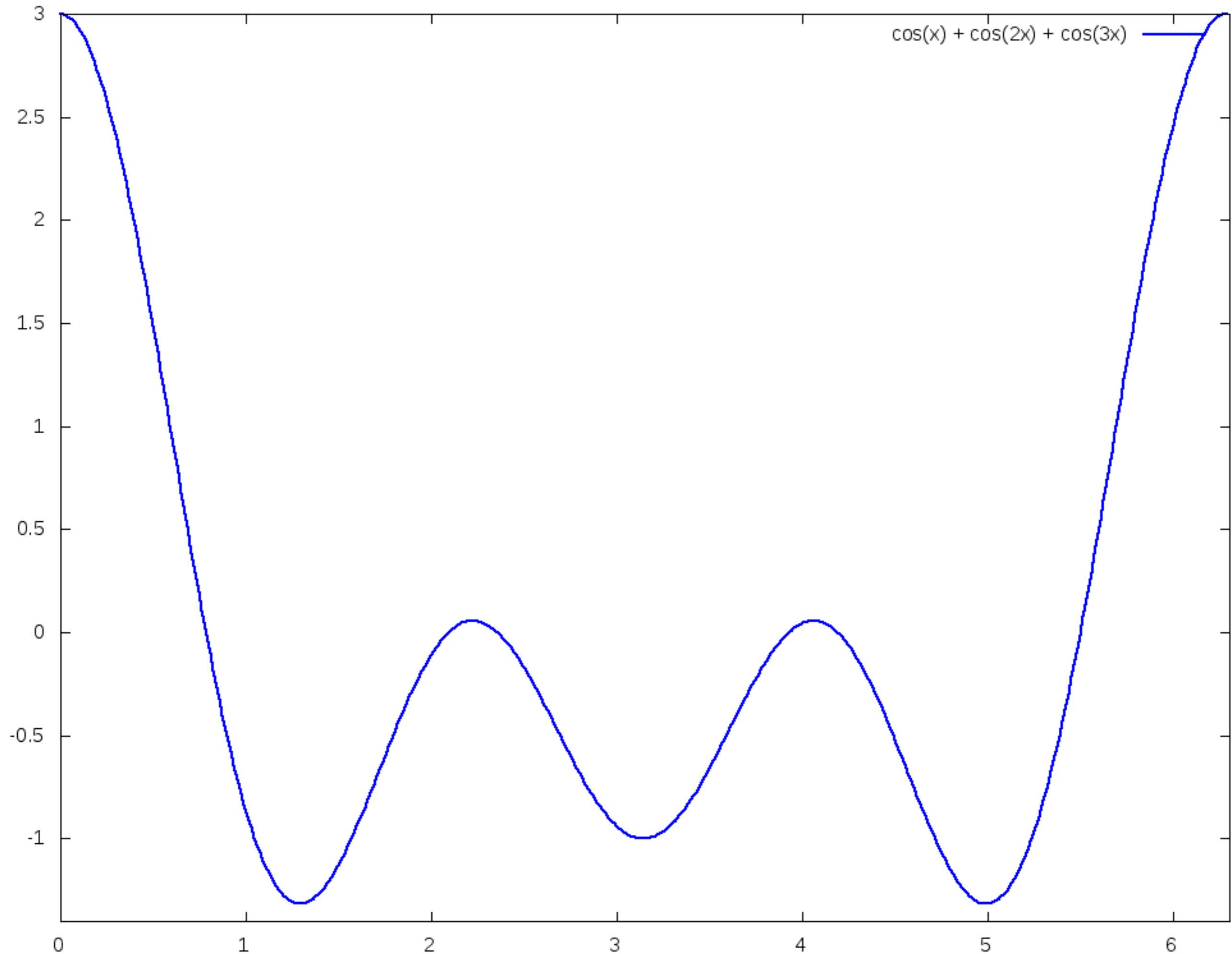


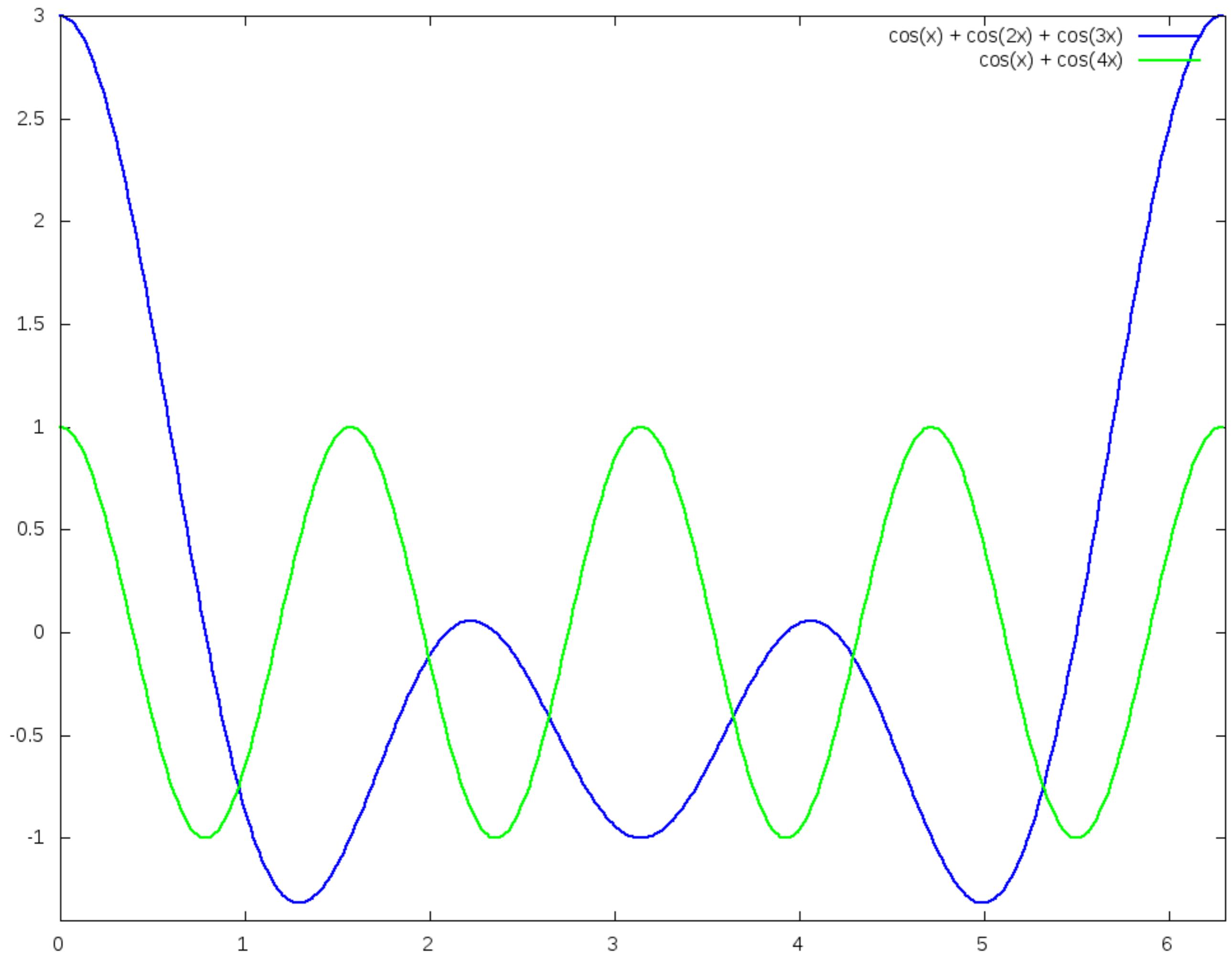
$\cos(x) + \cos(2x)$ 

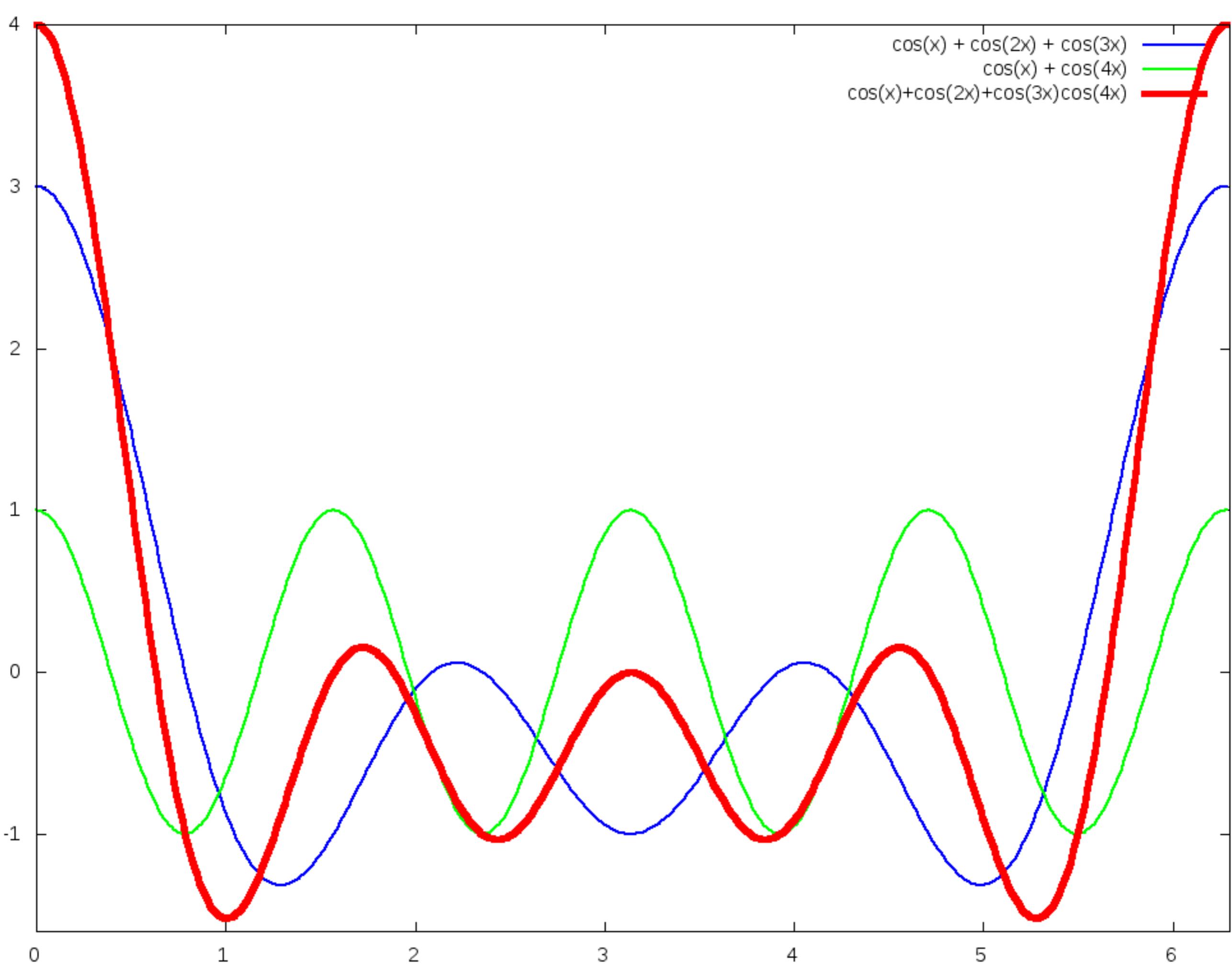




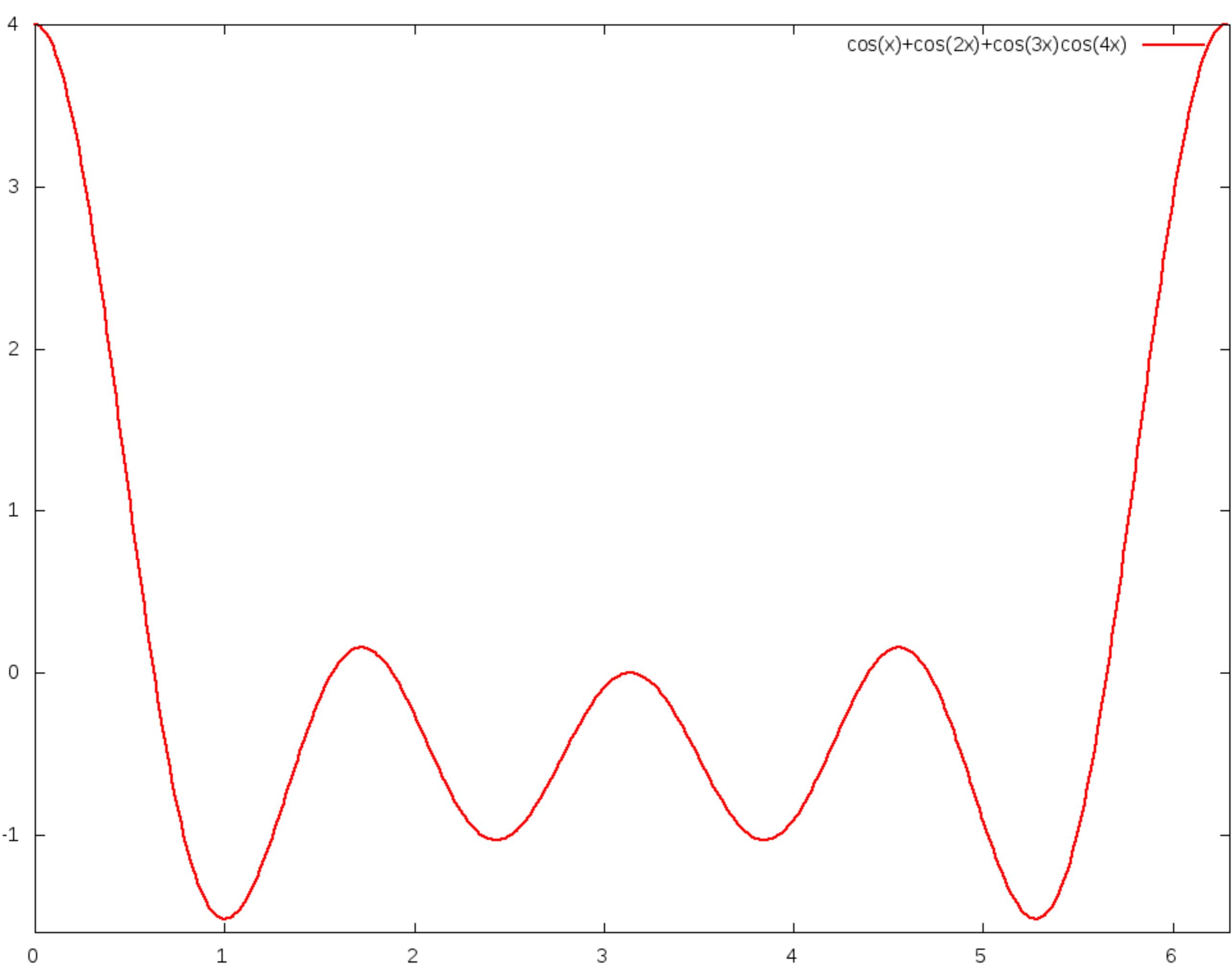
$$\cos(x) + \cos(2x) + \cos(3x)$$

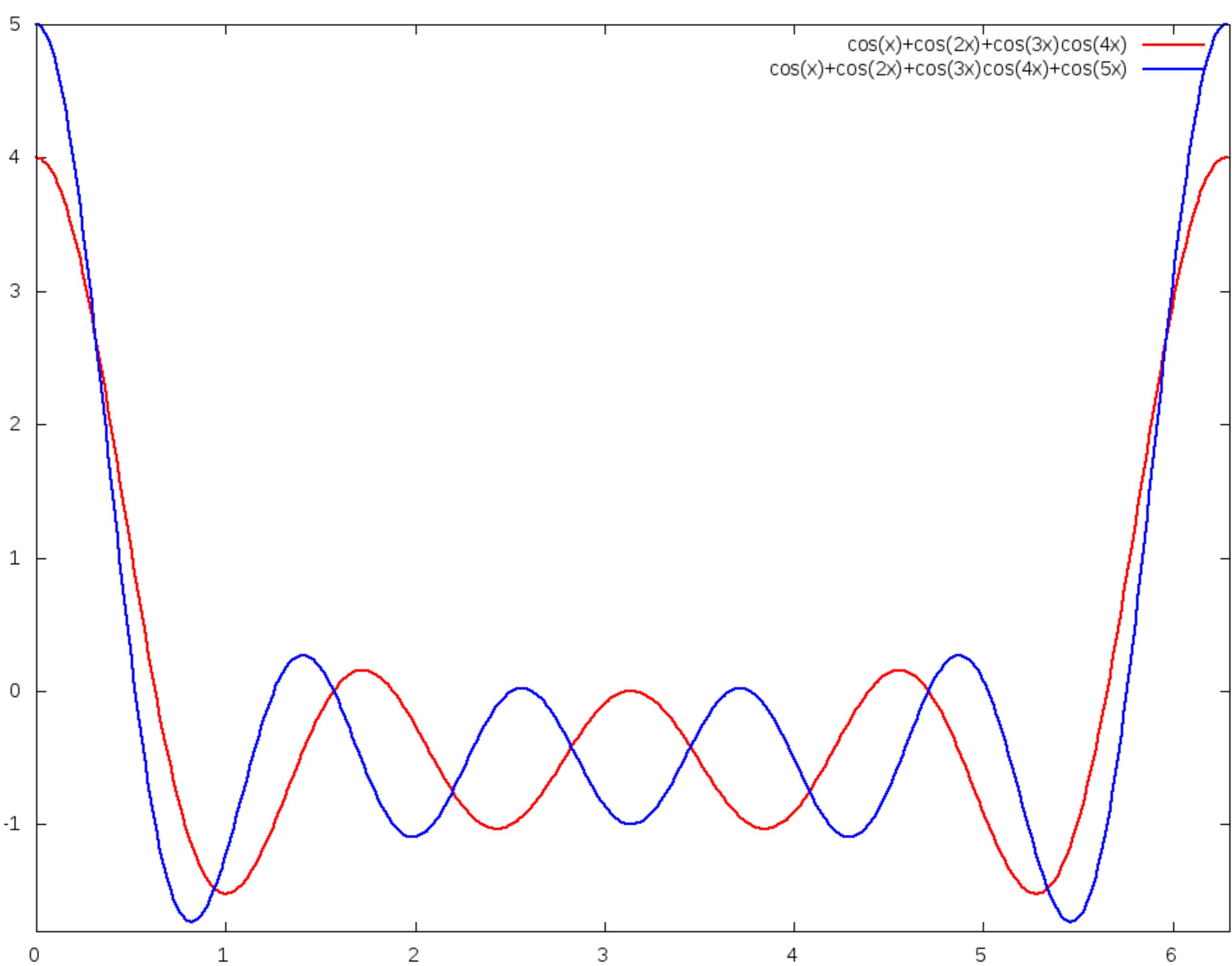


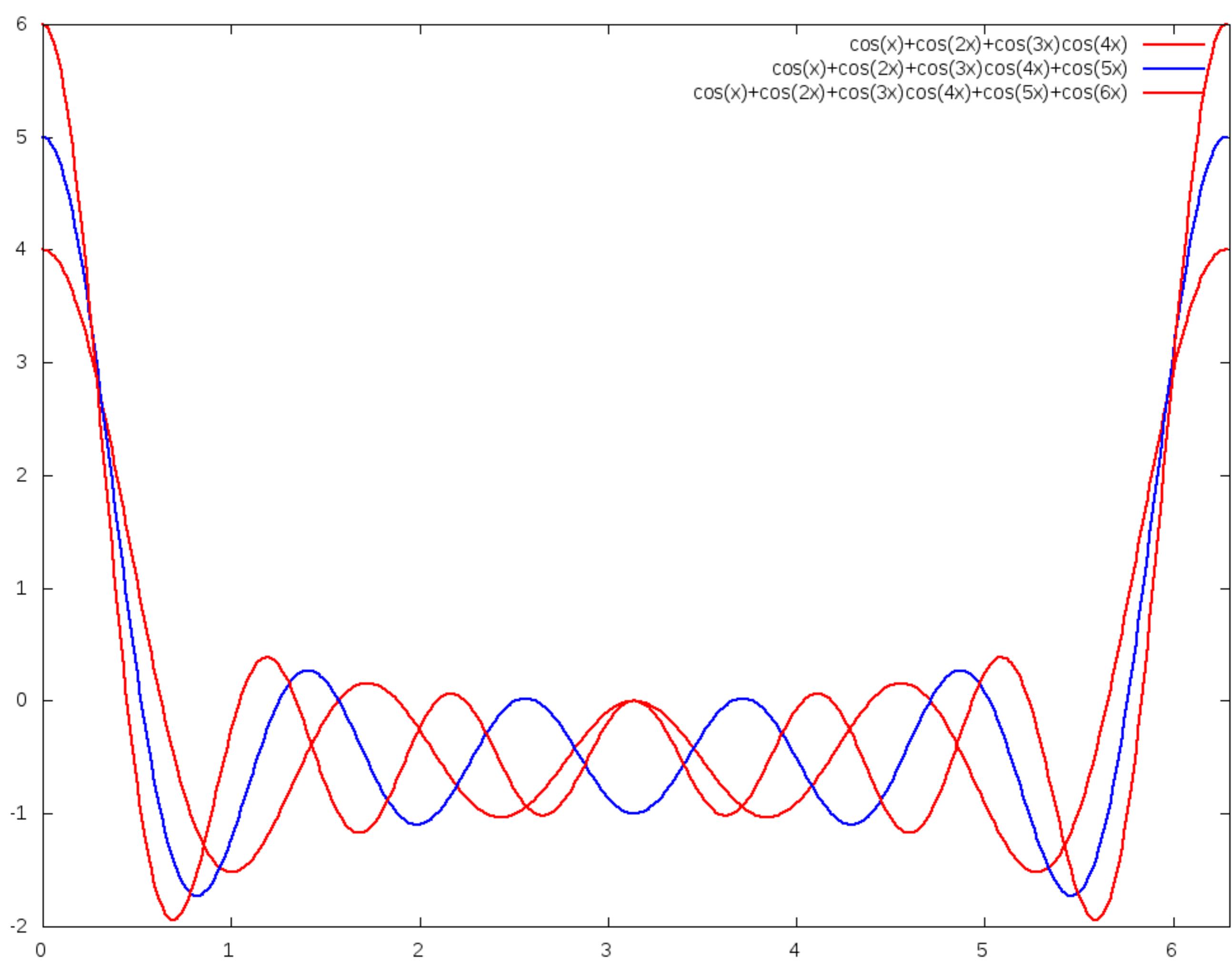


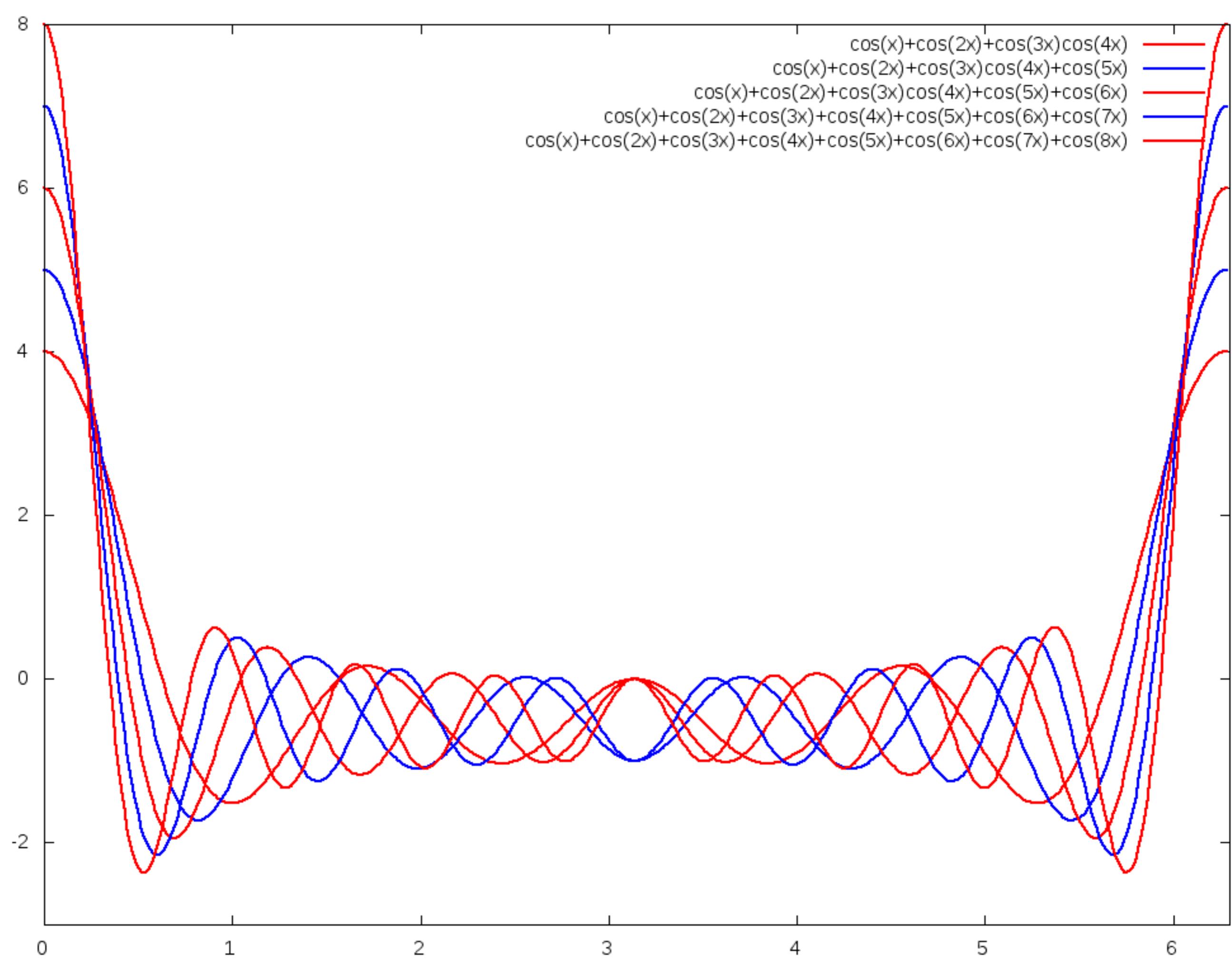


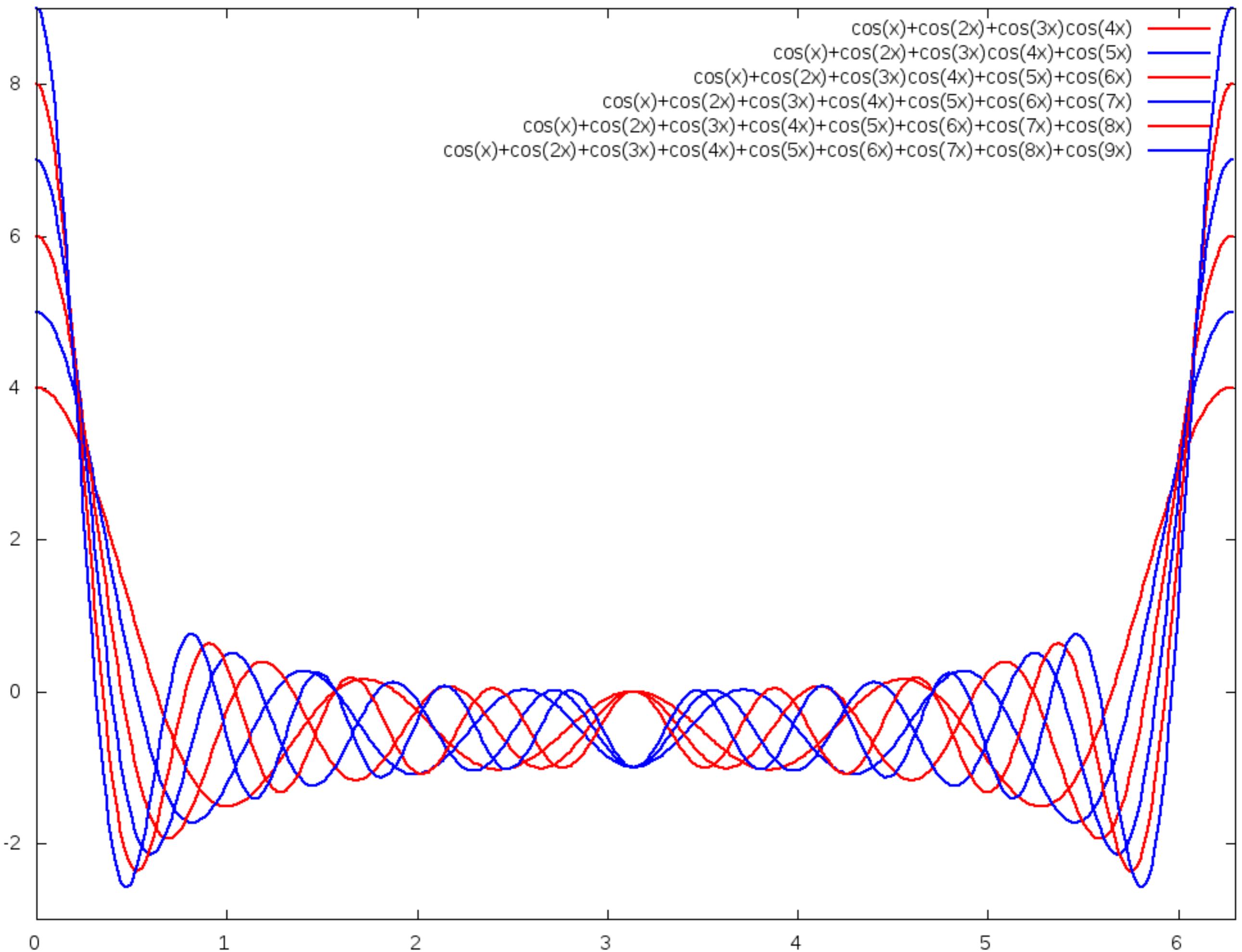
$$\cos(x) + \cos(2x) + \cos(3x)\cos(4x)$$

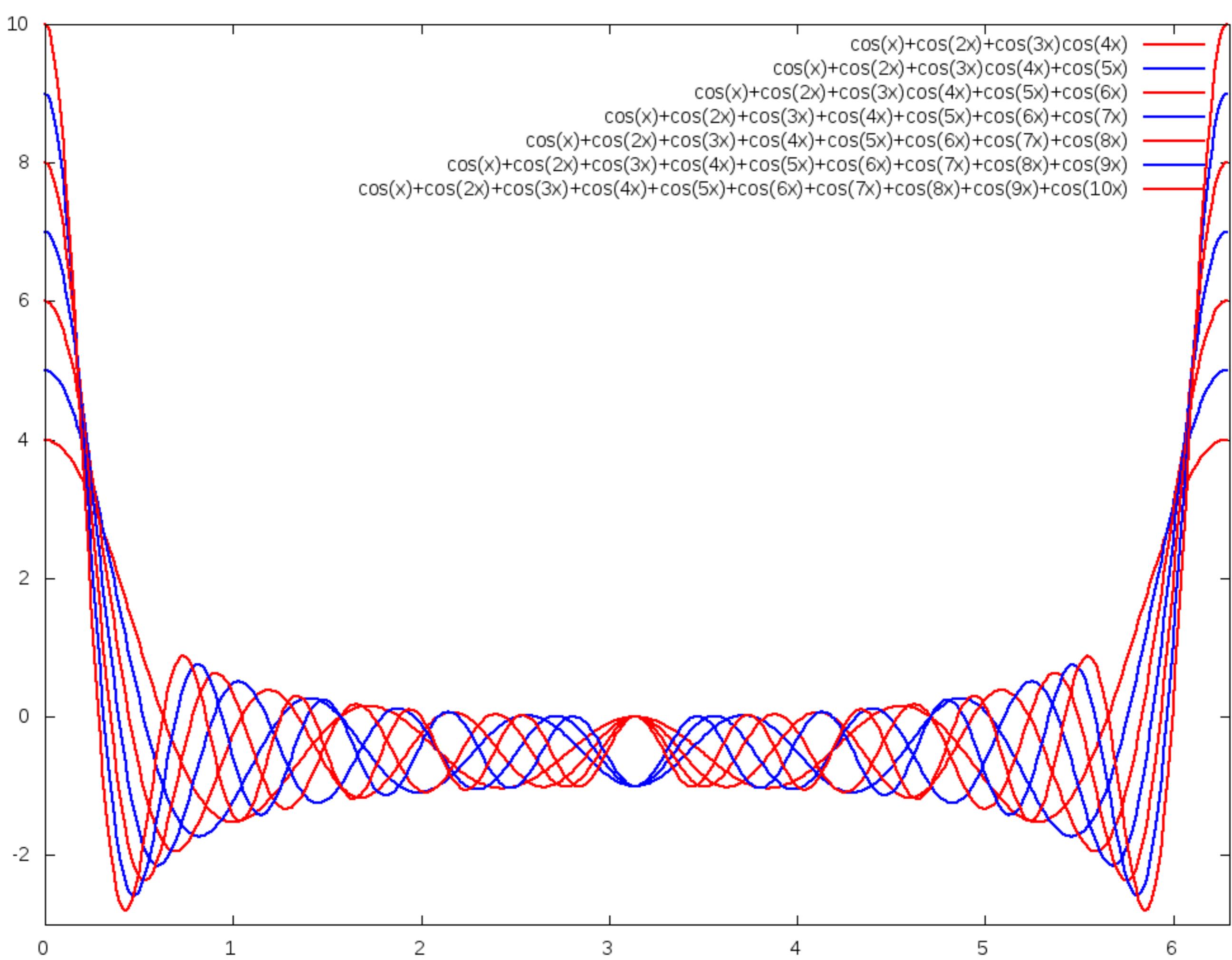




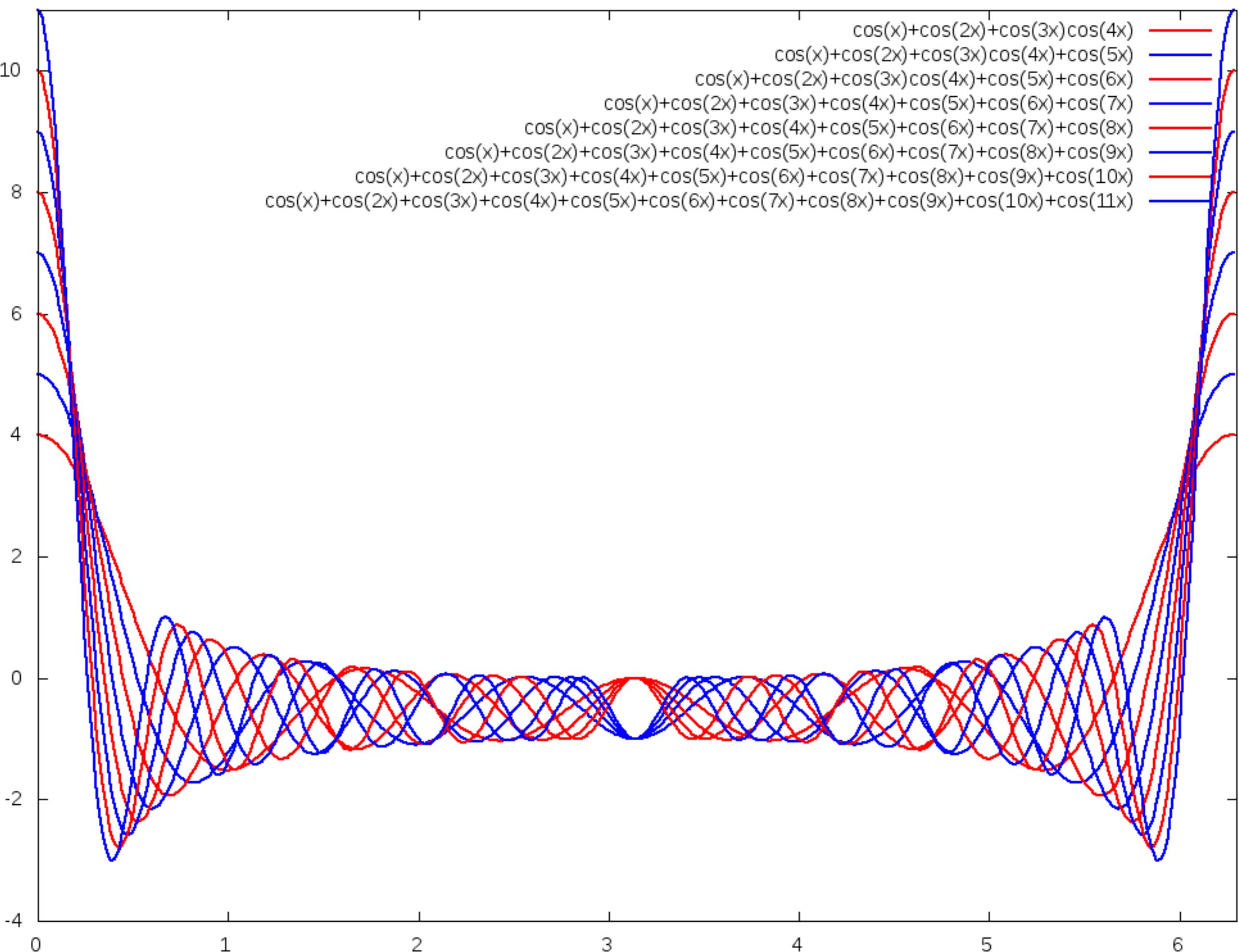




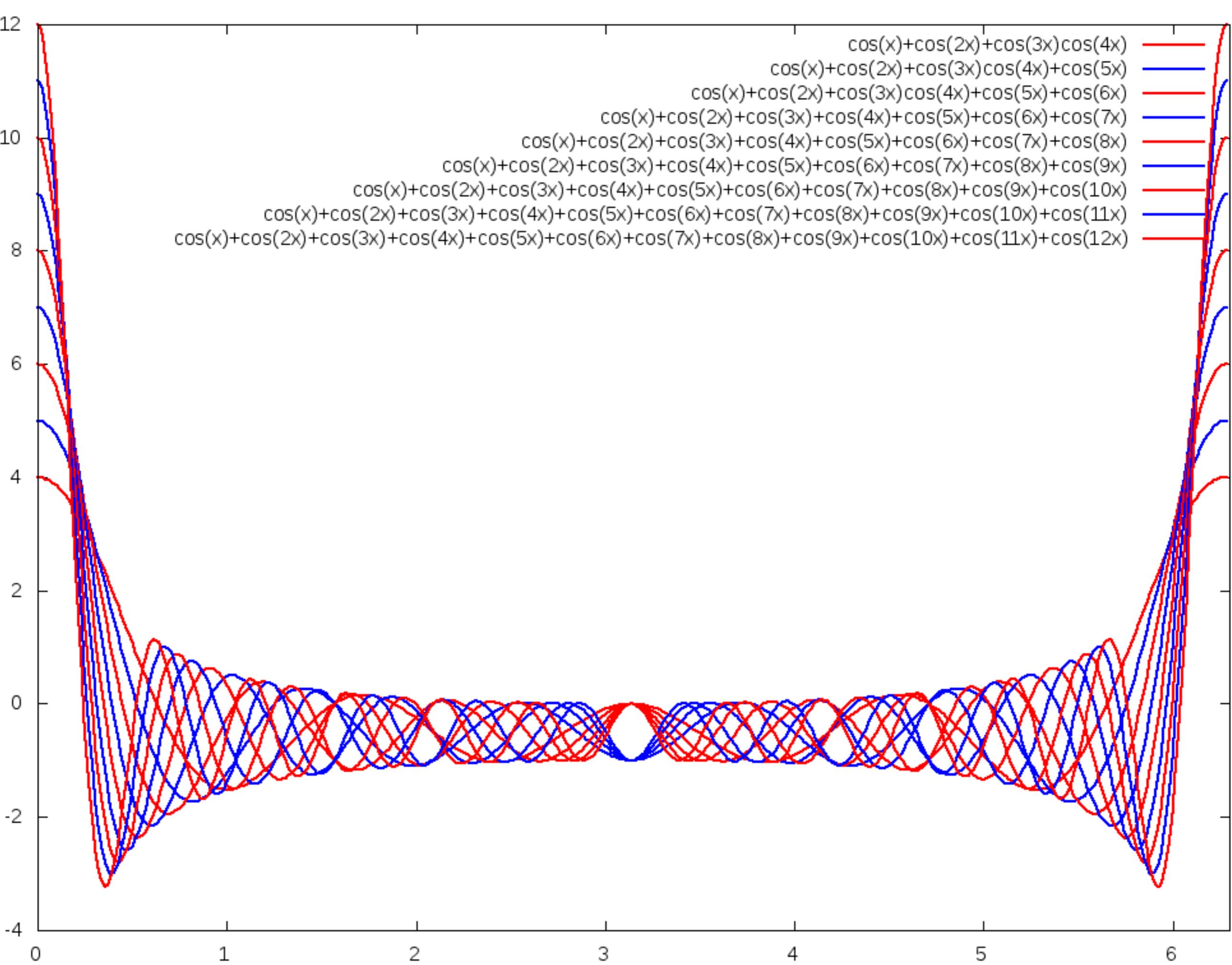




cos(x)+cos(2x)+cos(3x)cos(4x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)+cos(10x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)+cos(10x)+cos(11x)



$\cos(x) + \cos(2x) + \cos(3x)\cos(4x)$
 $\cos(x) + \cos(2x) + \cos(3x)\cos(4x) + \cos(5x)$
 $\cos(x) + \cos(2x) + \cos(3x)\cos(4x) + \cos(5x) + \cos(6x)$
 $\cos(x) + \cos(2x) + \cos(3x) + \cos(4x) + \cos(5x) + \cos(6x) + \cos(7x)$
 $\cos(x) + \cos(2x) + \cos(3x) + \cos(4x) + \cos(5x) + \cos(6x) + \cos(7x) + \cos(8x)$
 $\cos(x) + \cos(2x) + \cos(3x) + \cos(4x) + \cos(5x) + \cos(6x) + \cos(7x) + \cos(8x) + \cos(9x)$
 $\cos(x) + \cos(2x) + \cos(3x) + \cos(4x) + \cos(5x) + \cos(6x) + \cos(7x) + \cos(8x) + \cos(9x) + \cos(10x)$
 $\cos(x) + \cos(2x) + \cos(3x) + \cos(4x) + \cos(5x) + \cos(6x) + \cos(7x) + \cos(8x) + \cos(9x) + \cos(10x) + \cos(11x)$
 $\cos(x) + \cos(2x) + \cos(3x) + \cos(4x) + \cos(5x) + \cos(6x) + \cos(7x) + \cos(8x) + \cos(9x) + \cos(10x) + \cos(11x) + \cos(12x)$



cos(x)+cos(2x)+cos(3x)cos(4x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)+cos(10x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)+cos(10x)+cos(11x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)+cos(10x)+cos(11x)+cos(12x)
cos(x)+cos(2x)+cos(3x)cos(4x)+cos(5x)+cos(6x)+cos(7x)+cos(8x)+cos(9x)+cos(10x)+cos(11x)+cos(12x)+cos(13x)

