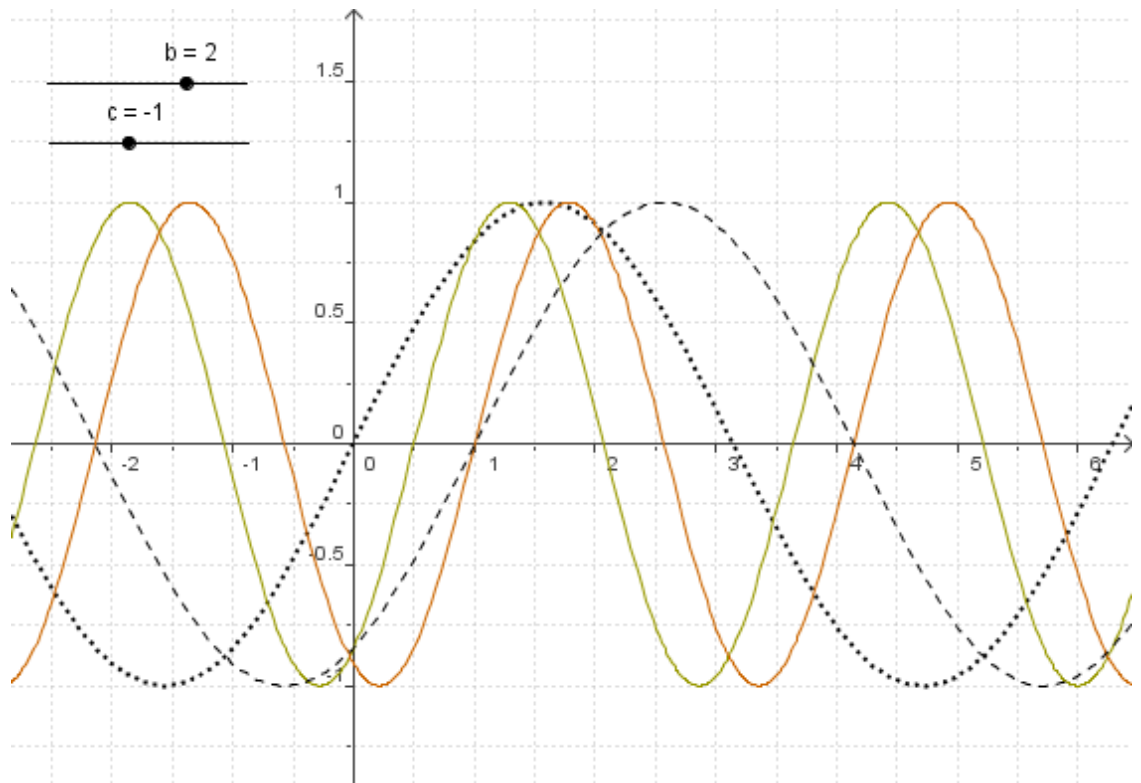


Parameter der allgemeinen Sinusfunktion $x \rightarrow y = \sin (bx + c)$

hier: $y = \sin x$
 $y = \sin (x-1)$
 $y = \sin [2(x-1)]$
 $y = \sin (2x-1) = \sin [2(x-0,5)]$



hier: $y = \sin x$
 $y = \sin (x-1)$
 $y = \sin [0,5(x-1)]$
 $y = \sin (0,5x-1) = \sin [(0,5(x-2))]$

