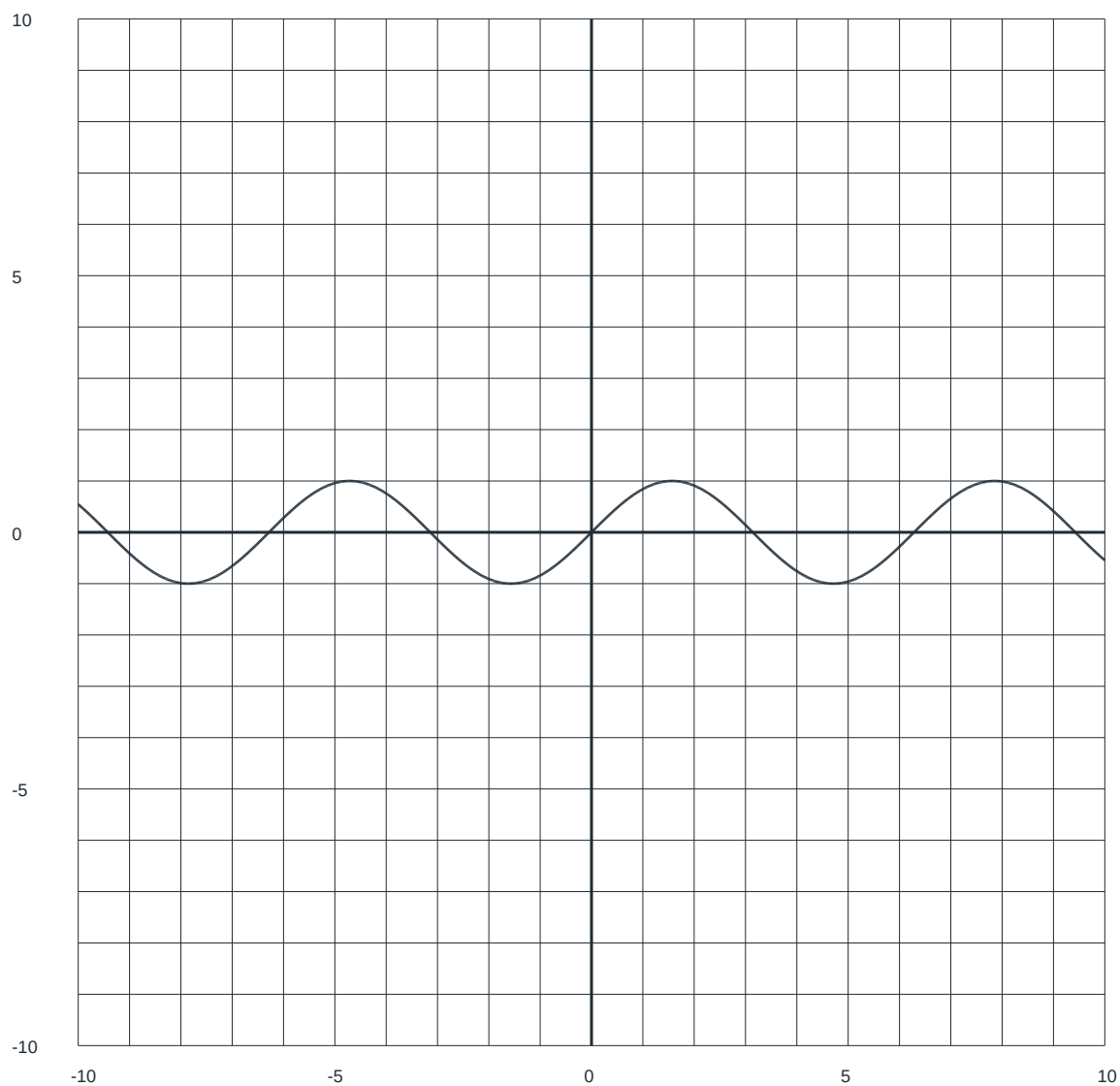


Practice edition

Reference sheet - customise the values on zumola.com

Exercise 1: $y = 1 \sin(x)$; x in radians
 $y = 1 \sin(x)$; x in radians



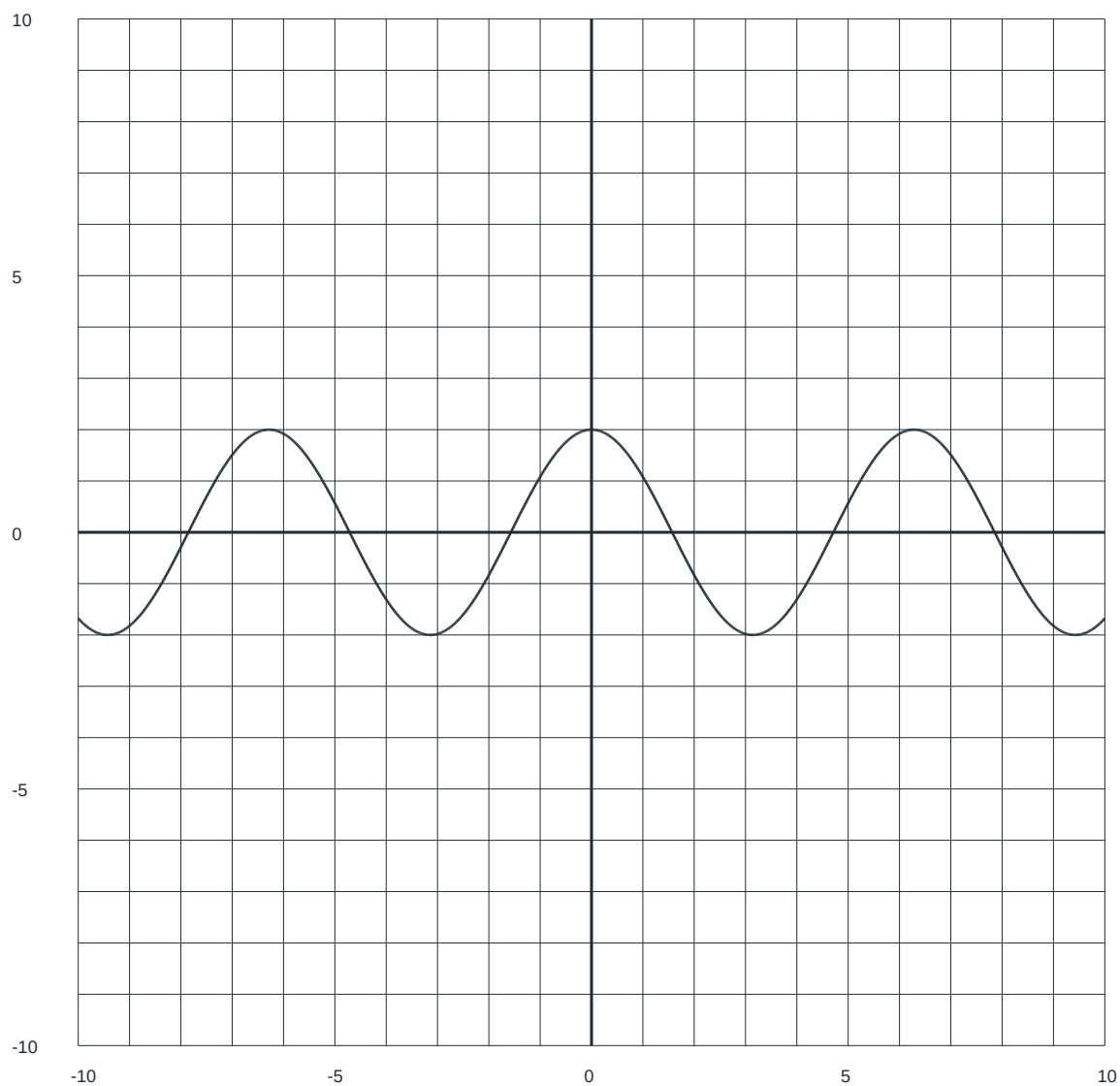
Domain: all real x

Amplitude 1; period 2π radians; range $[-1,1]$.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 2: $y = 2 \cos(x)$; x in radians
 $y = 2 \cos(x)$; x in radians



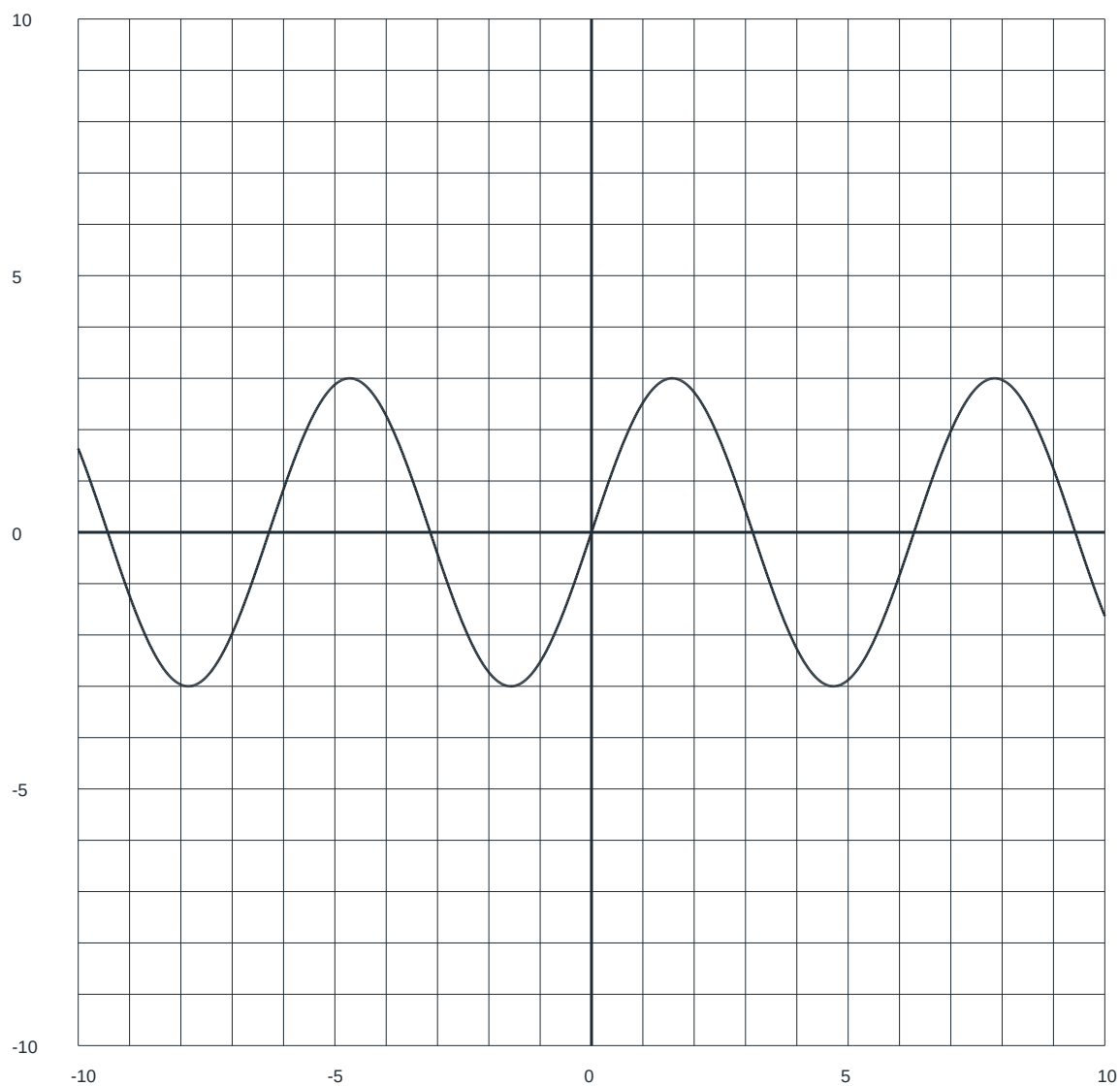
Domain: all real x

Amplitude 2; period 2π radians; range $[-2, 2]$.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 3: $y = 3 \sin(x)$; x in radians
 $y = 3 \sin(x)$; x in radians



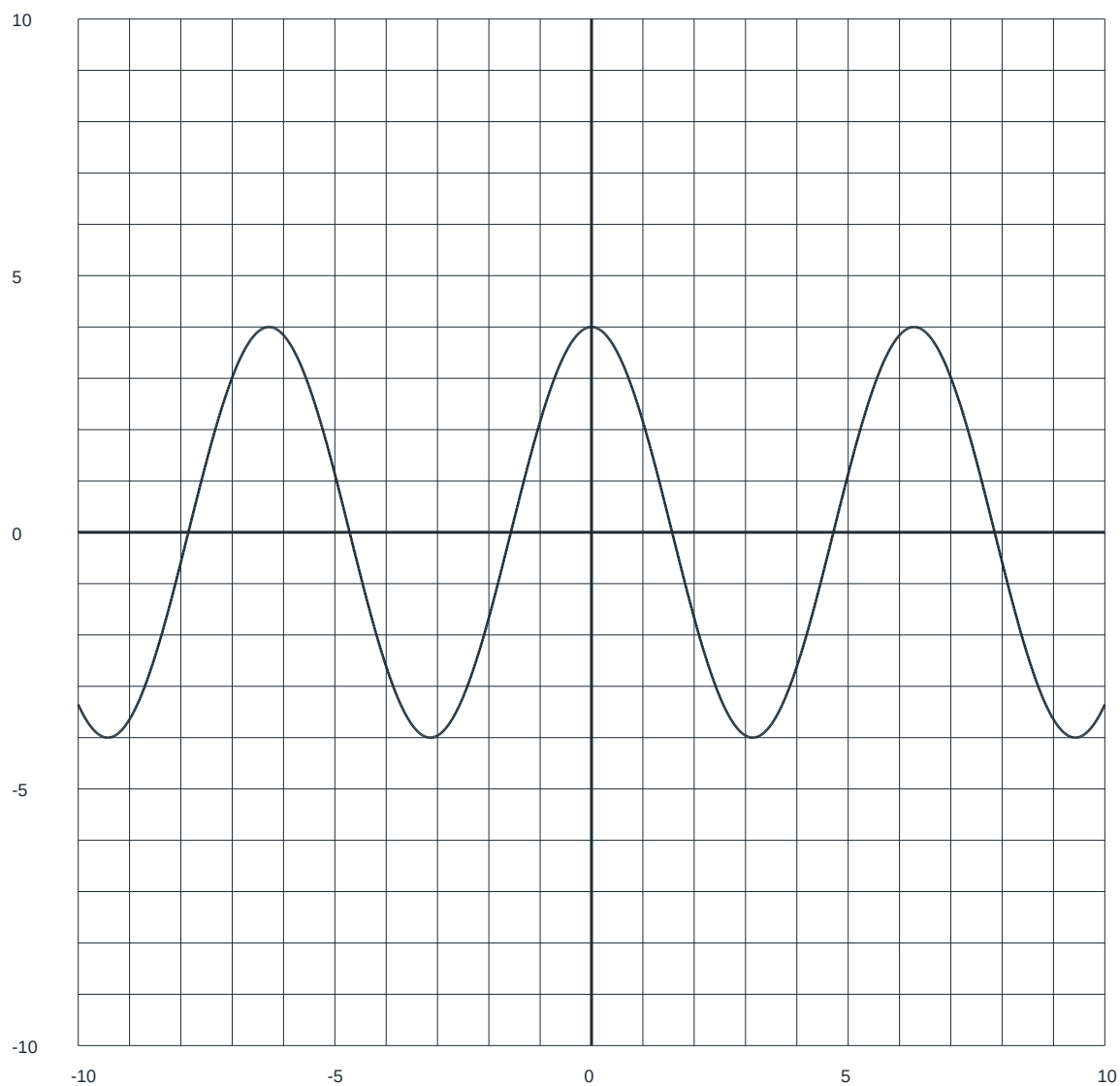
Domain: all real x

Amplitude 3; period 2π radians; range $[-3,3]$.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 4: $y = 4 \cos(x)$; x in radians
 $y = 4 \cos(x)$; x in radians



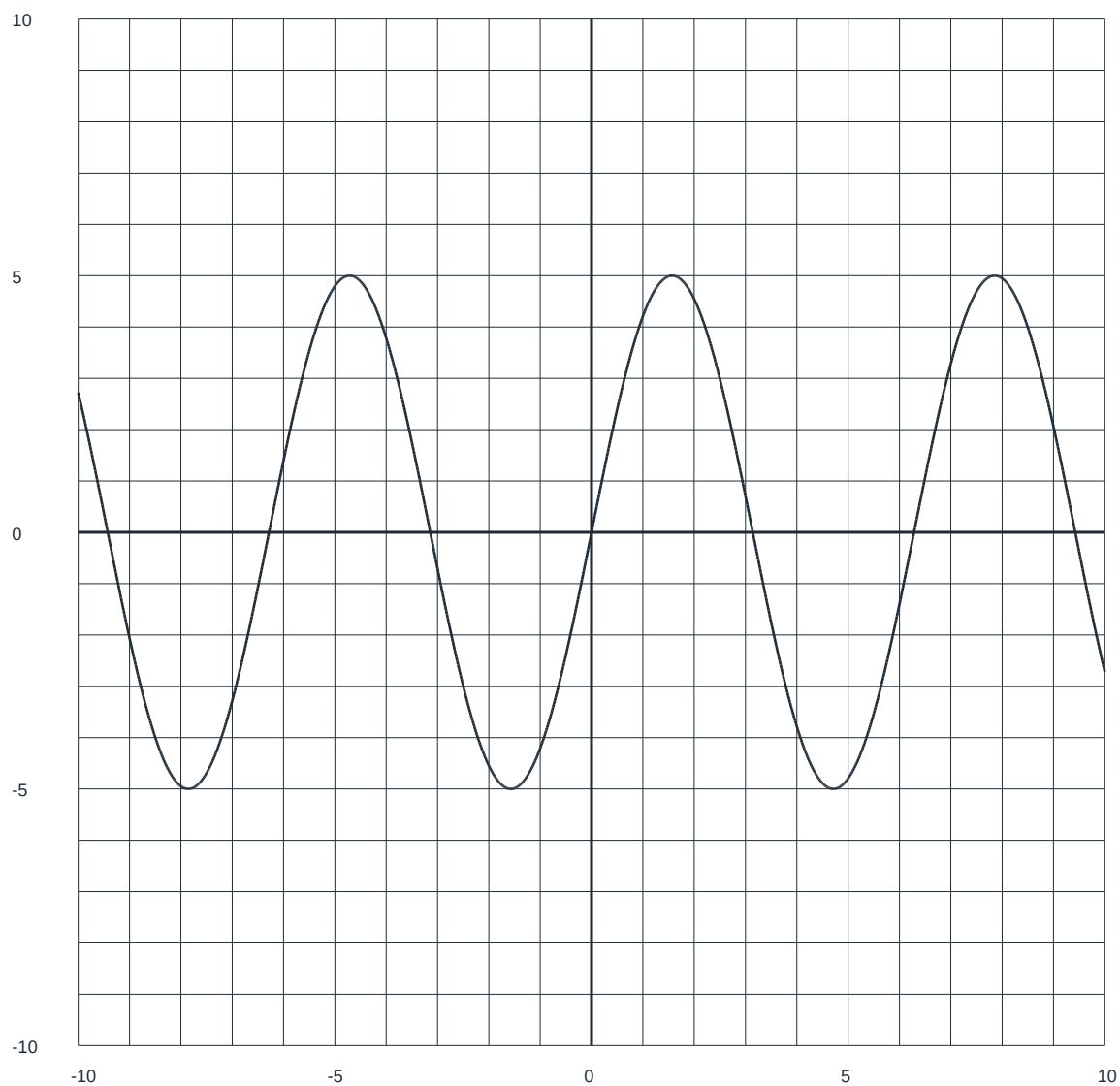
Domain: all real x

Amplitude 4; period 2π radians; range $[-4, 4]$.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 5: $y = 5 \sin(x)$; x in radians
 $y = 5 \sin(x)$; x in radians



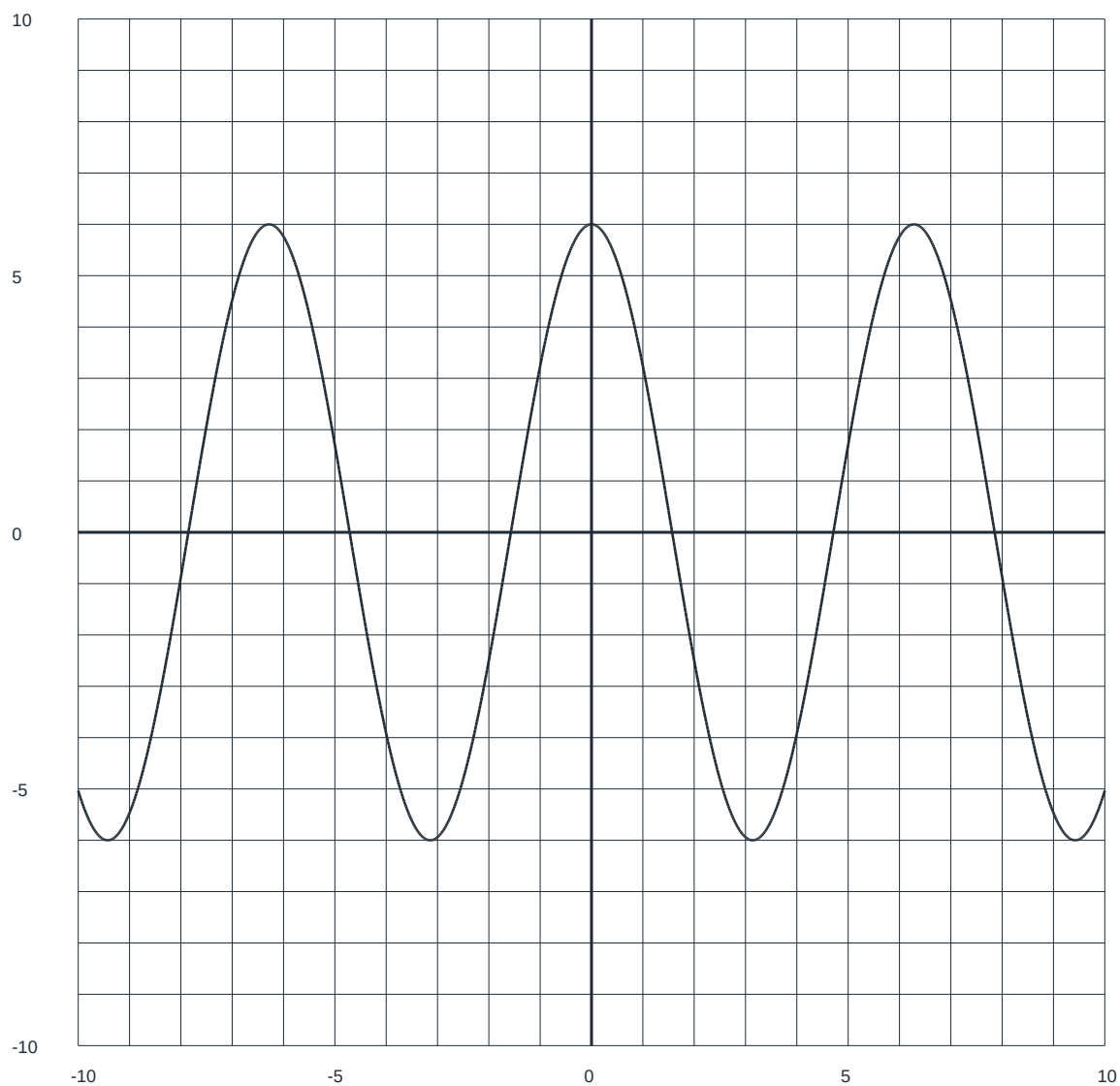
Domain: all real x

Amplitude 5; period 2π radians; range $[-5,5]$.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 6: $y = 6 \cos(x)$; x in radians
 $y = 6 \cos(x)$; x in radians



Domain: all real x

Amplitude 6; period 2π radians; range $[-6, 6]$.