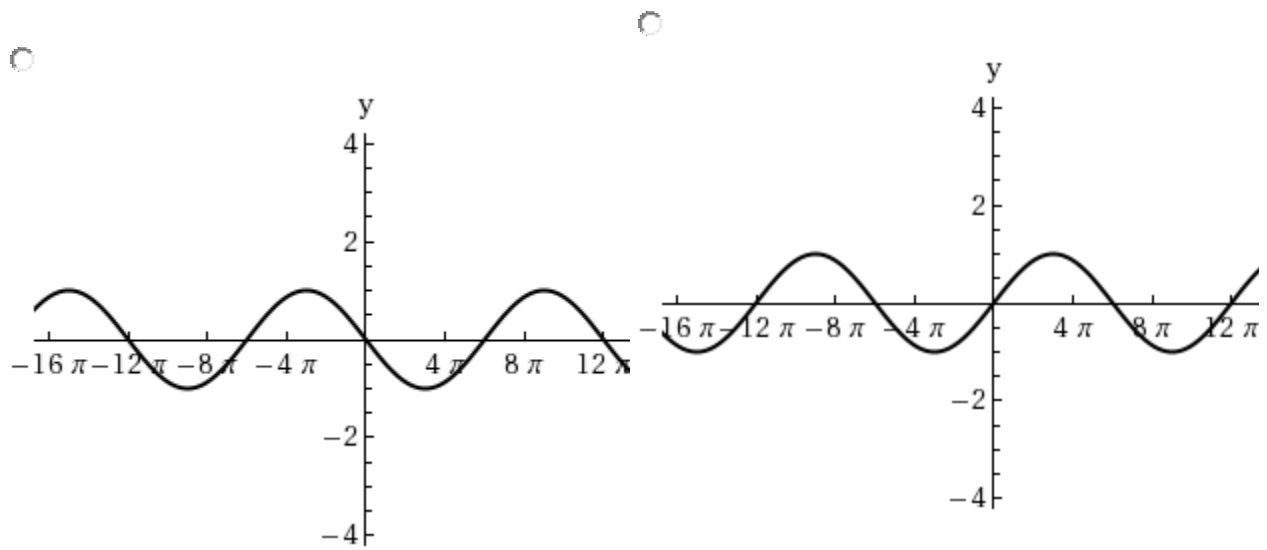
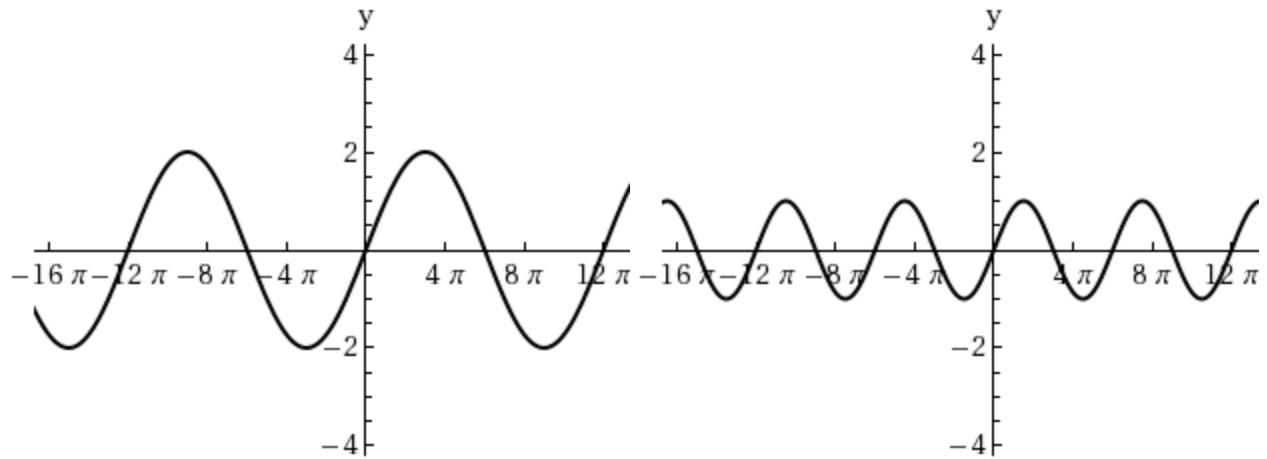


(d)
 $y = \sin$
 1
 6
 x

amplitude

period





(e)

$y = 2 \sin$

1

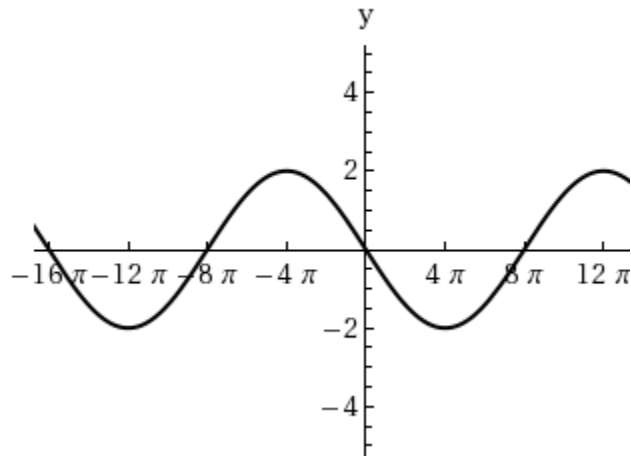
8

x

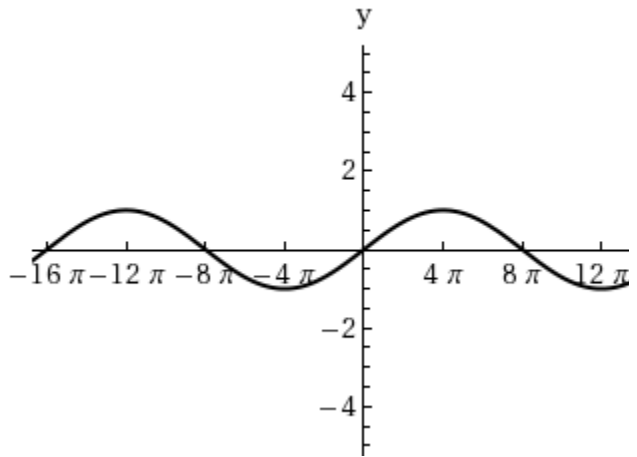
amplitude

period

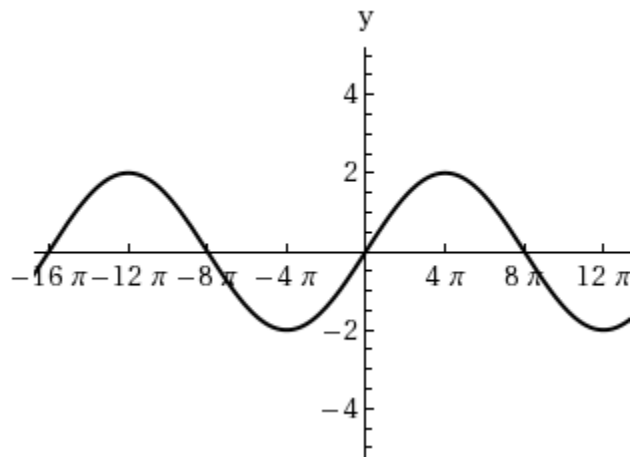
○



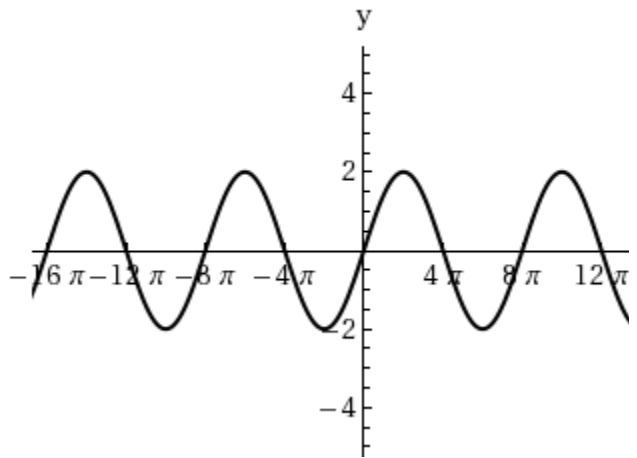
○



○



○



(f)

$y =$

1

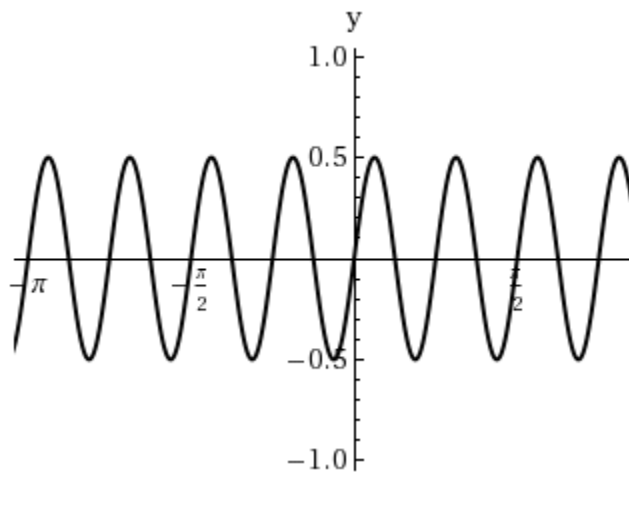
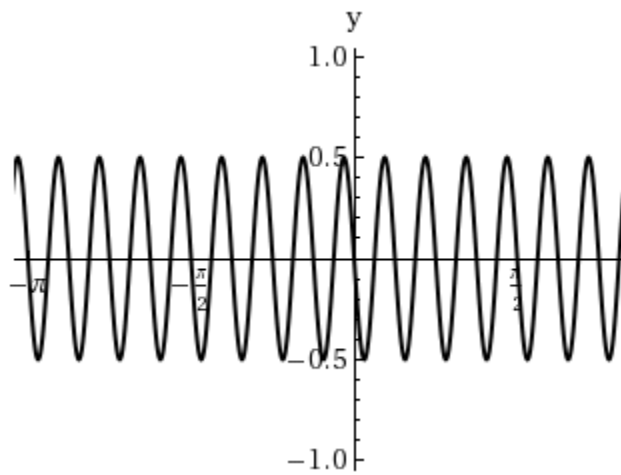
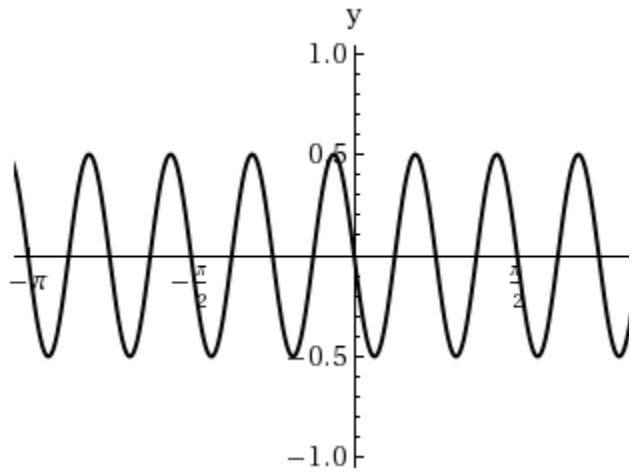
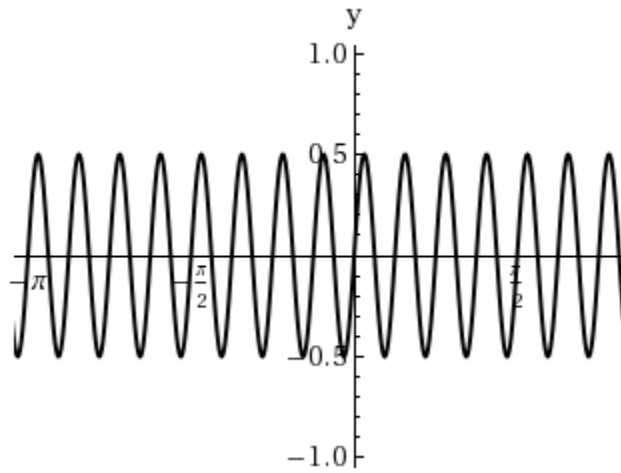
2

$\sin 8x$

amplitude

period

◀
▶

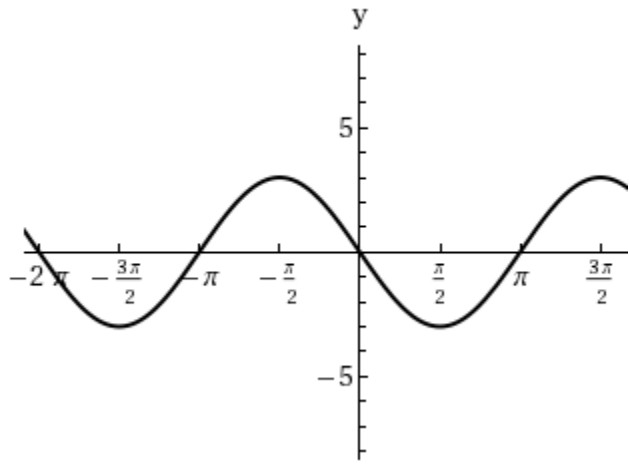


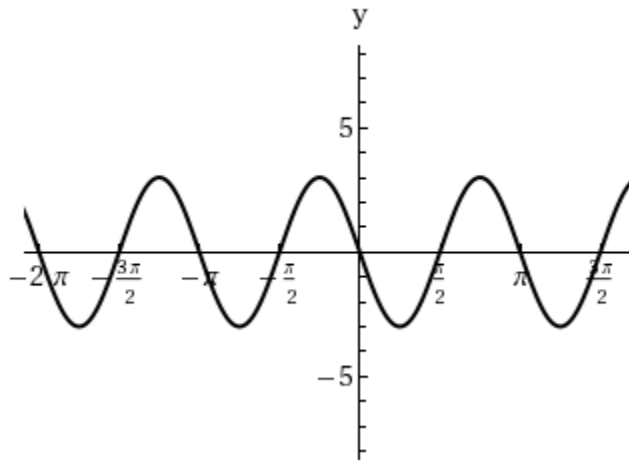
(g)

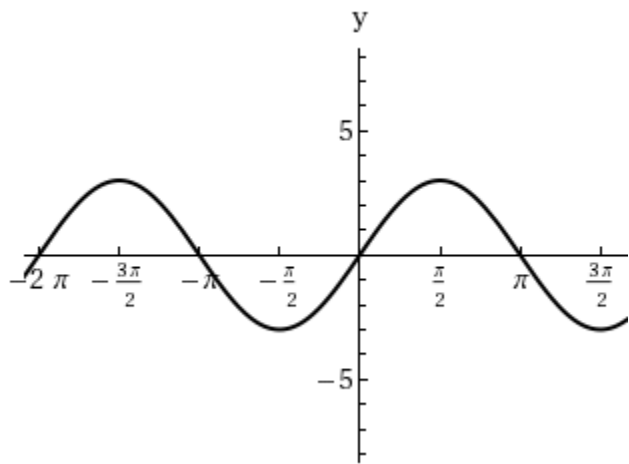
$$y = -3 \sin x$$

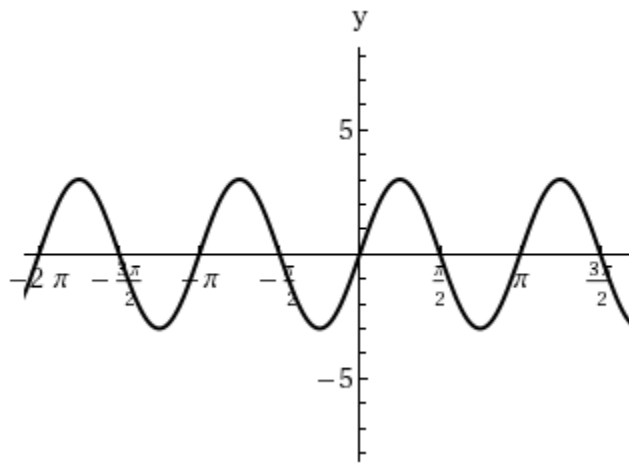
amplitude

period





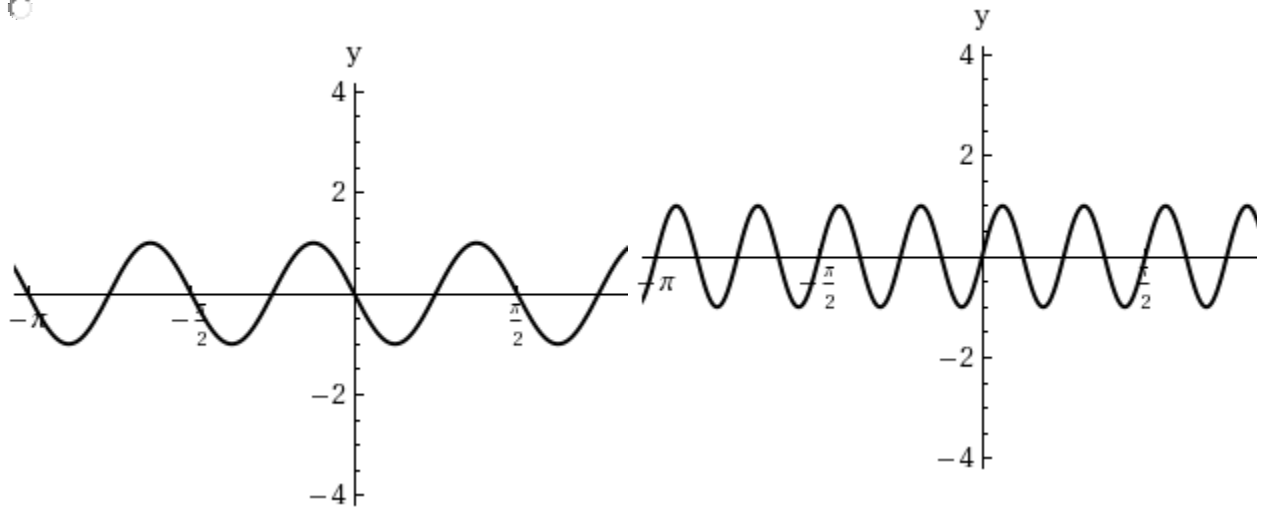
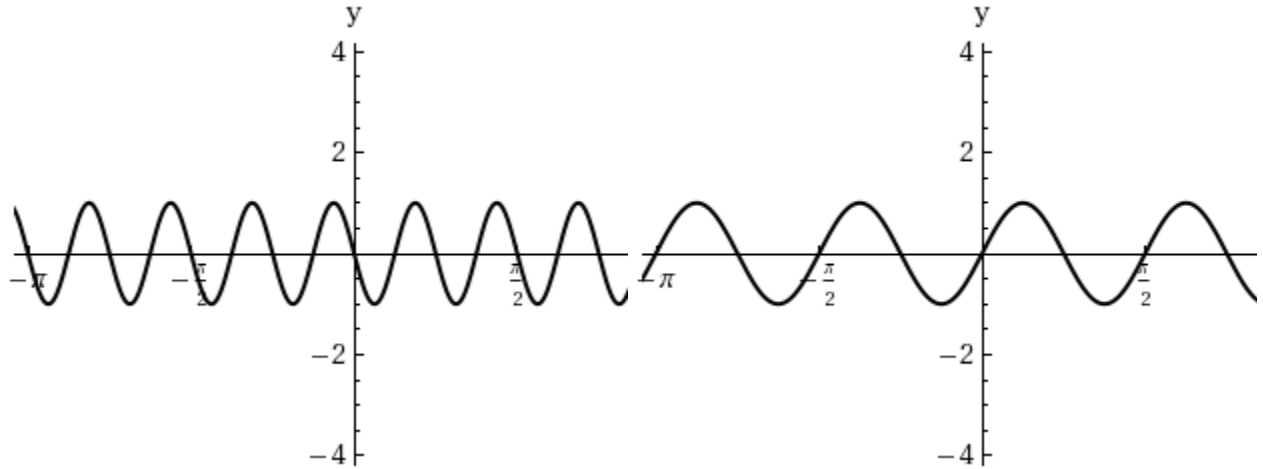




(h)
 $y = \sin(-8x)$

amplitude

period



Need Help?

Read It

Talk to a Tutor

Submit Answer

Save Progress

Practice Another Version

Submit Assignment

Your work in question(s) will also be submitted or saved.

Save Assignment Progress

Viewing Saved Work Revert to Last Response

2. -/24 points SwokATG13 6.5.003.

Ask Your Teacher

Sent

My Notes

No response yet

There was an error sending your message.

Ask Your Teacher Send

Question Part

Points

Submissions Used

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1	-/1
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Total

-/24

Find the amplitude and the period and sketch the graph of the equation.

(a)

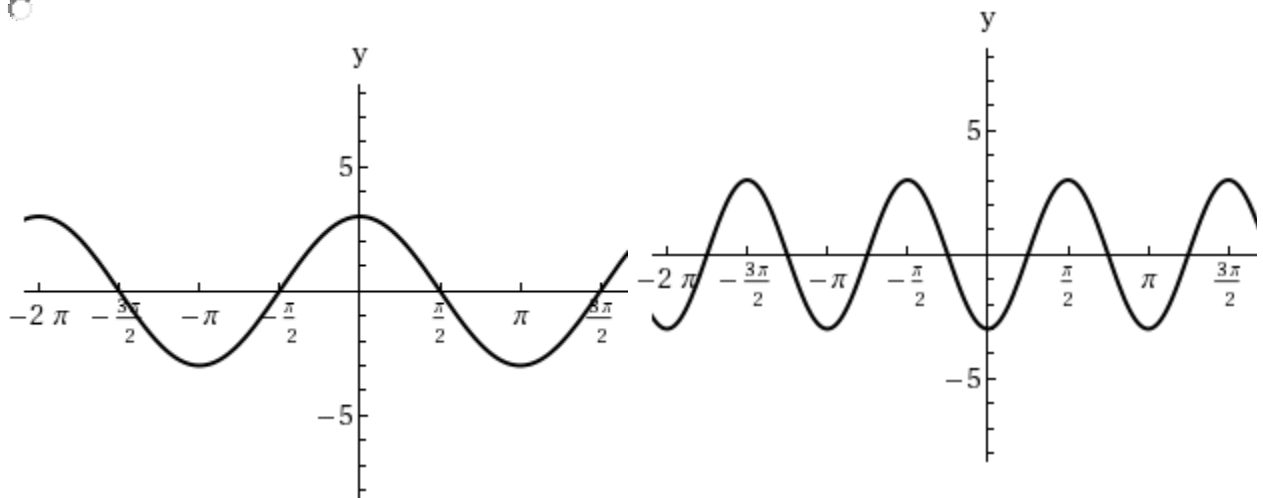
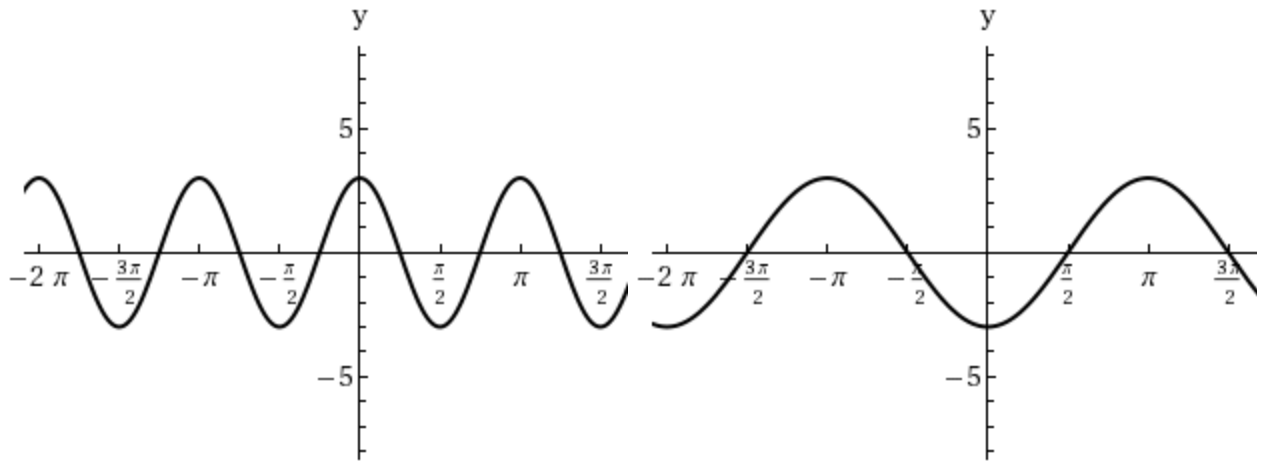
$$y = 3 \cos x$$

amplitude

period

period

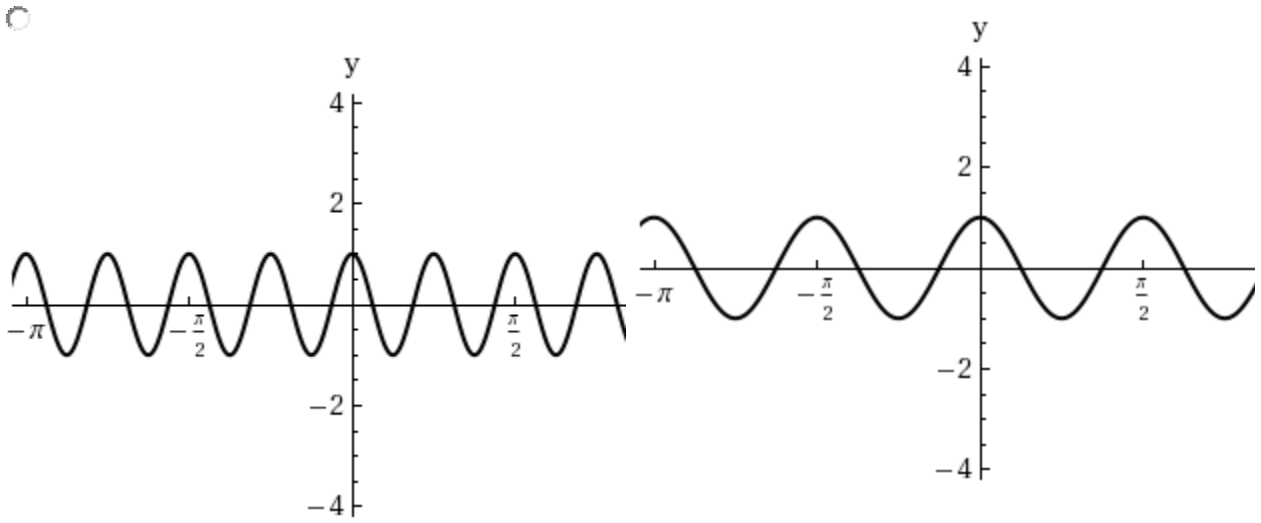
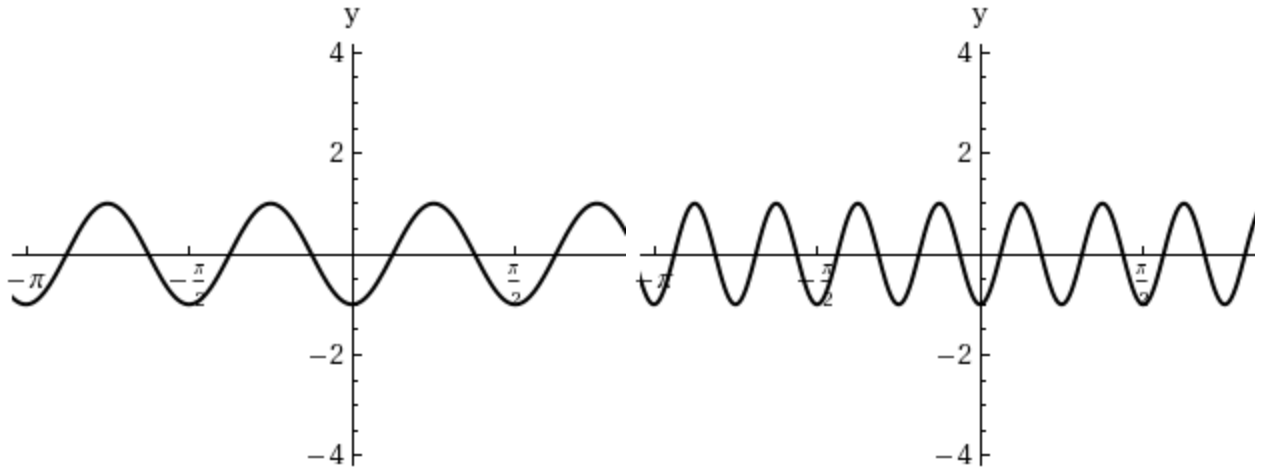




(b)
 $y = \cos 8x$
 amplitude

period

	▲
	▼
◀	▶
	▲
	▼
◀	▶



(c)

$y =$

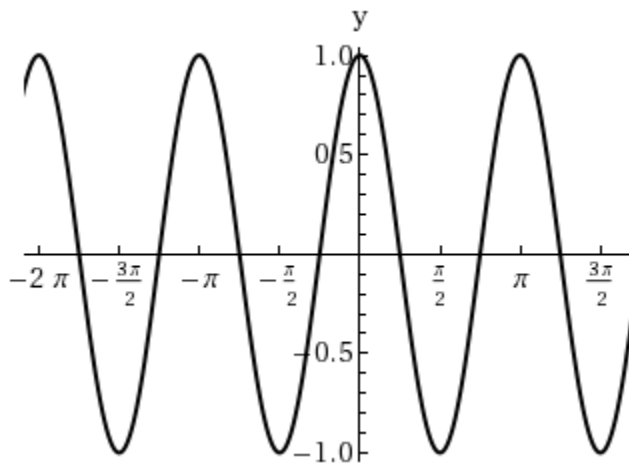
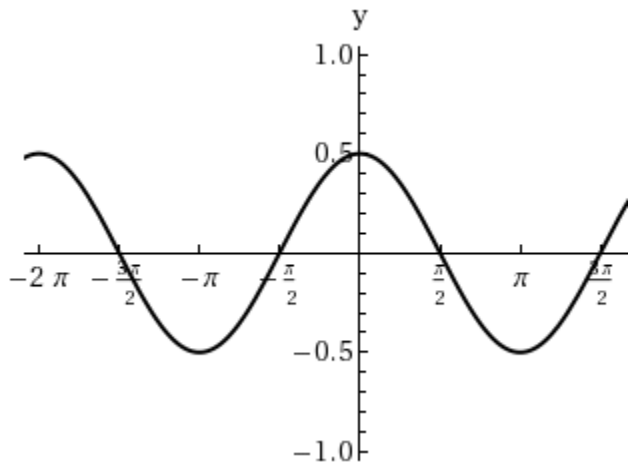
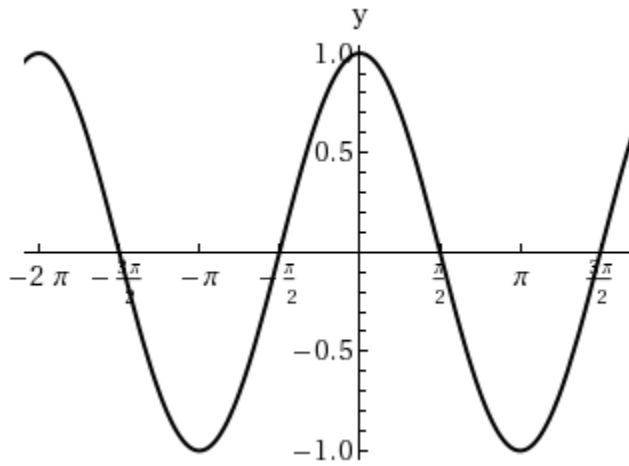
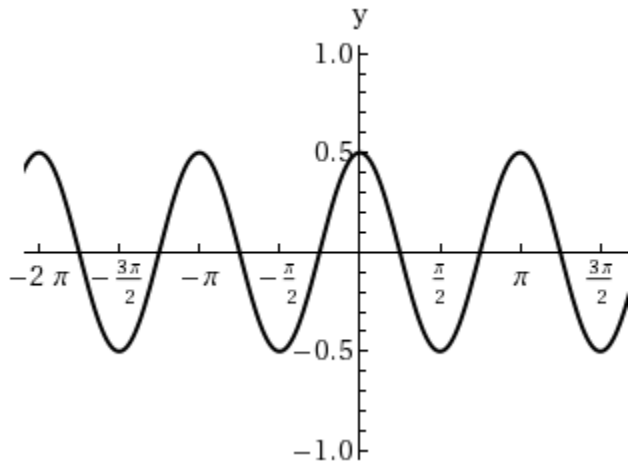
1

2

$\cos x$

amplitude

period



(d)

$y = \cos$

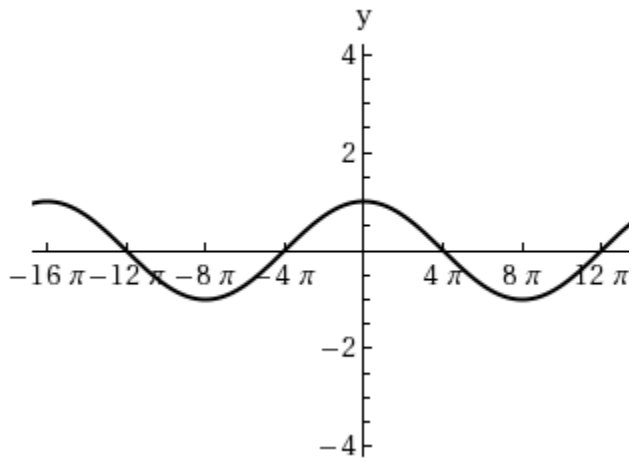
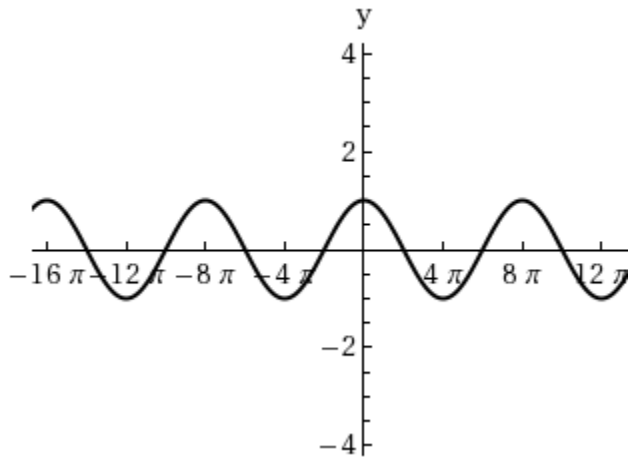
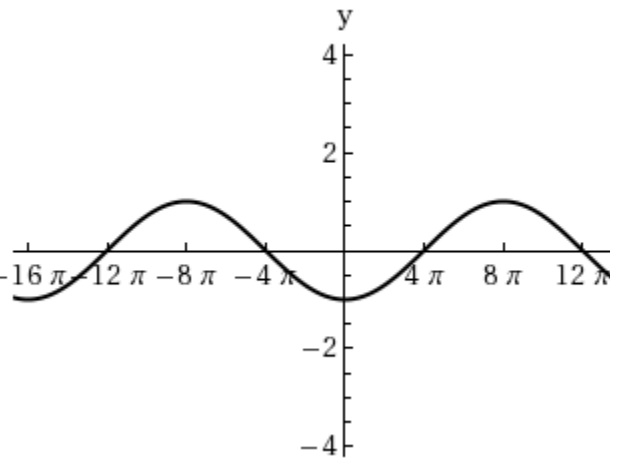
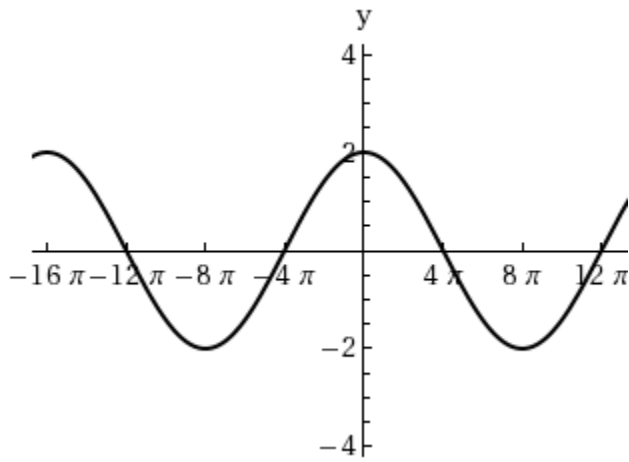
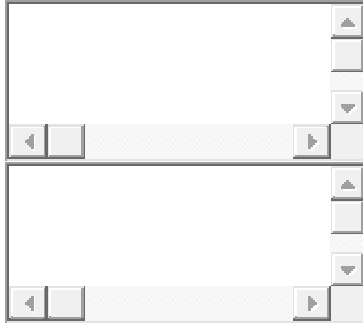
1

8

x

amplitude

period



(e)
 $y = 3 \cos$

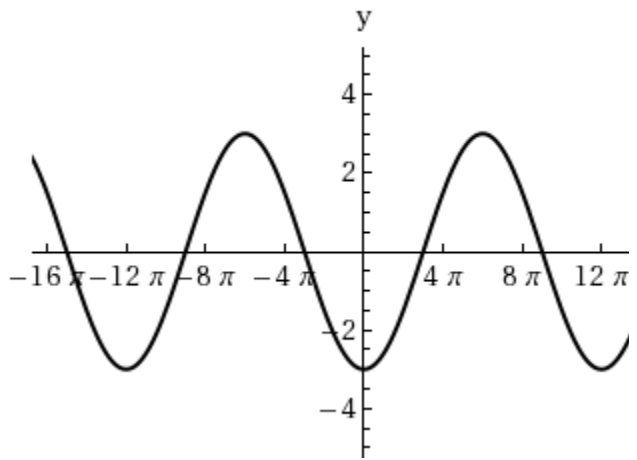
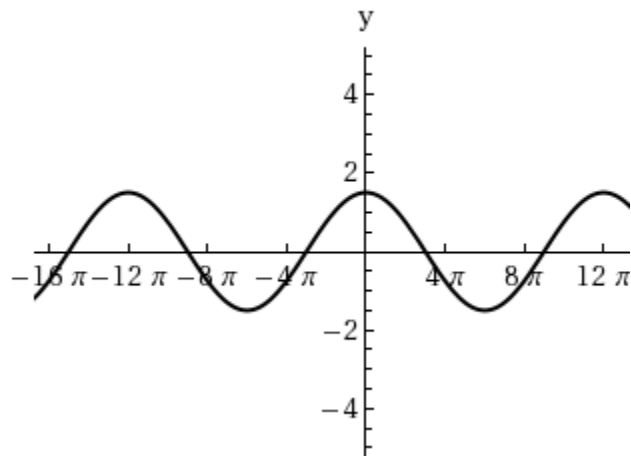
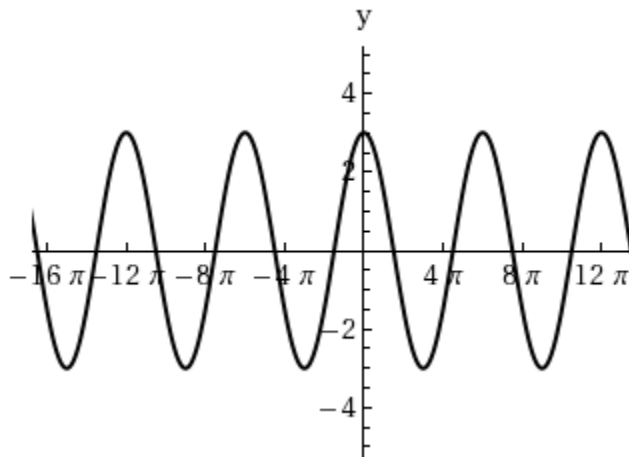
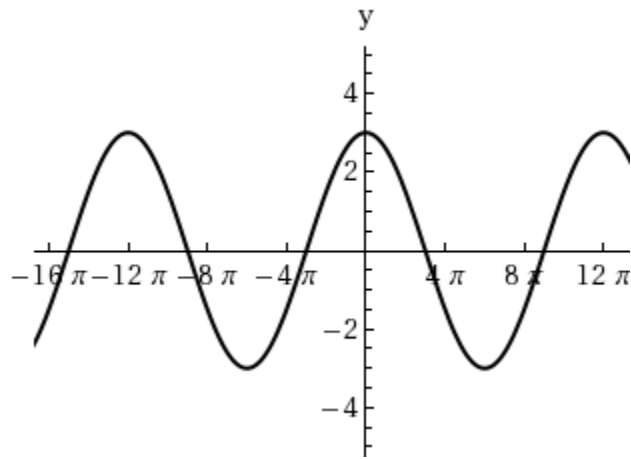
1

6

x

amplitude

period



(f)
 $y =$

Need Help?

Read It

Talk to a Tutor