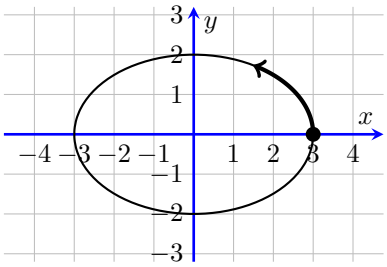


1

$$\begin{cases} x = 3\cos t \\ y = 2\sin t \end{cases}$$

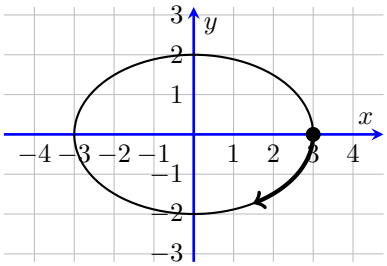
$$0 \le t \le 2\pi$$

D

$$\vec{r}(t) = \langle 3\cos t, 2\sin t \rangle$$

$$0 \le t \le 2\pi$$

j



2

$$\begin{cases} x = 3\cos t \\ y = -2\sin t \end{cases}$$

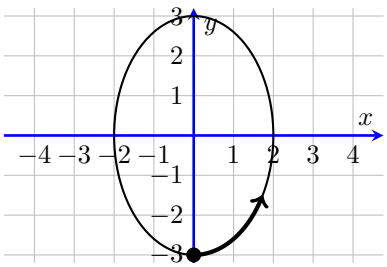
$$0 \le t \le 2\pi$$

E

$$\vec{r}(t) = \langle 3\cos t, -2\sin t \rangle$$

$$0 \le t \le 2\pi$$

n



3

$$\begin{cases} x = 2\sin t \\ y = -3\cos t \end{cases}$$

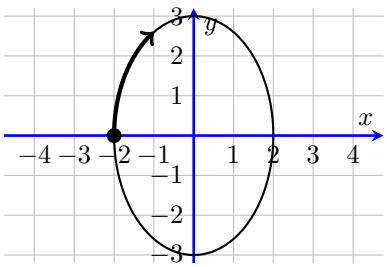
$$0 \le t \le 2\pi$$

K

$$\vec{r}(t) = \langle 2\sin t, -3\cos t \rangle$$

$$0 \le t \le 2\pi$$

e



4

$$\begin{cases} x = -2\cos t \\ y = 3\sin t \end{cases}$$

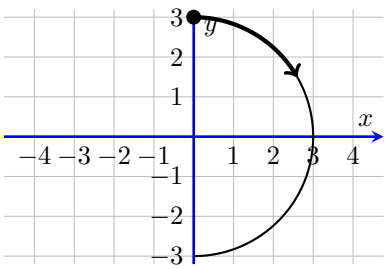
$$0 \le t \le 2\pi$$

P

$$\vec{r}(t) = \langle -2\cos t, 3\sin t \rangle$$

$$0 \le t \le 2\pi$$

b



5

$$\begin{cases} x = 3\sin t \\ y = 3\cos t \end{cases}$$

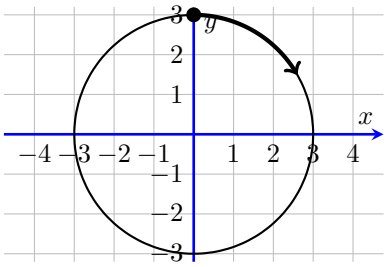
$$0 \le t \le \pi$$

O

$$\vec{r}(t) = \langle 3\sin t, 3\cos t \rangle$$

$$0 \le t \le \pi$$

c



6

$$\begin{cases} x = 3\sin 2t \\ y = 3\cos 2t \end{cases}$$

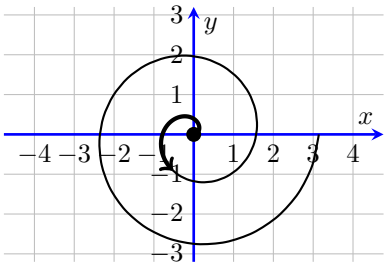
$$0 \le t \le \pi$$

M

$$\vec{r}(t) = \langle 3\sin 2t, 3\cos 2t \rangle$$

$$0 \le t \le \pi$$

h



7

$$\begin{cases} x = \dfrac{t}{4}\cos t \\ y = \dfrac{t}{4}\sin t \end{cases}$$

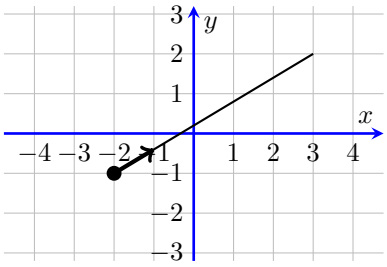
$$0 \le t \le 4\pi$$

N

$$\vec{r}(t) = \left\langle \frac{t}{4}\cos t, \frac{t}{4}\sin t \right\rangle$$

$$0 \le t \le 4\pi$$

k



8

$$\begin{cases} x = -2 + 5t \\ y = -1 + 3t \end{cases}$$

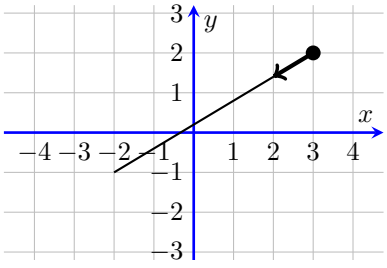
$$0 \le t \le 1$$

G

$$\vec{r}(t) = \langle -2 + 5t, -1 + 3t \rangle$$

$$0 \le t \le 1$$

p



9

$$\begin{cases} x = 3 - 5t \\ y = 2 - 3t \end{cases}$$

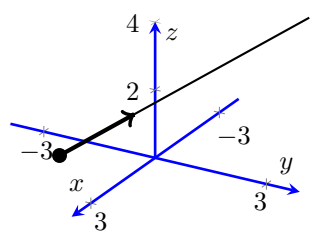
$$0 \le t \le 1$$

C

$$\vec{r}(t) = \langle 3 - 5t, 2 - 3t \rangle$$

$$0 \le t \le 1$$

o



10

$$\begin{cases} x = 1 - 3t \\ y = -2 + 5t \\ z = 4t \end{cases}$$

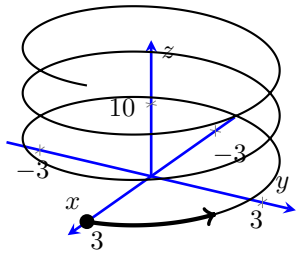
$$0 \le t \le 1$$

A

$$\vec{r}(t) = \langle 1 - 3t, -2 + 5t, 4t \rangle$$

$$0 \le t \le 1$$

m



11

$$\begin{cases} x = 3\cos t \\ y = 3\sin t \\ z = t \end{cases}$$

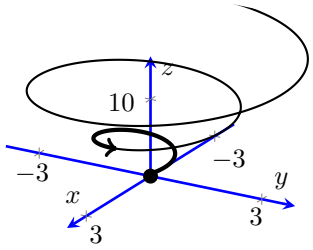
$0 \le t \le 6\pi$

J

$\vec{r}(t) = \langle 3\cos t, 3\sin t, t \rangle$

$0 \le t \le 6\pi$

d



12

$$\begin{cases} x = \dfrac{t}{4}\cos t \\ y = \dfrac{t}{4}\sin t \\ z = t \end{cases}$$

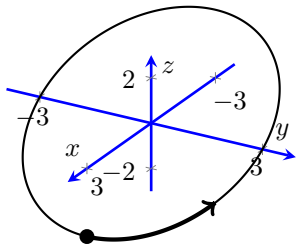
$0 \le t \le 5\pi$

H

$\vec{r}(t) = \left\langle \dfrac{t}{4}\cos t, \dfrac{t}{4}\sin t, t \right\rangle$

$0 \le t \le 5\pi$

f



13

$$\begin{cases} x = 3\cos t \\ y = 3\sin t \\ z = -3\cos t \end{cases}$$

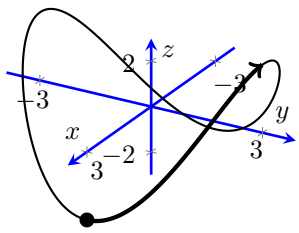
$0 \le t \le 2\pi$

L

$\vec{r}(t) = \langle 3\cos t, 3\sin t, -3\cos t \rangle$

$0 \le t \le 2\pi$

a



14

$$\begin{cases} x = 3\cos t \\ y = 3\sin t \\ z = -3\cos 2t \end{cases}$$

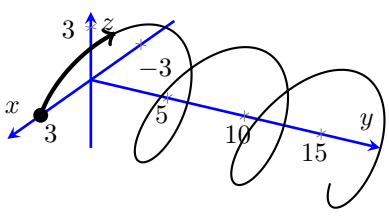
$0 \le t \le 2\pi$

B

$\vec{r}(t) = \langle 3\cos t, 3\sin t, -3\cos 2t \rangle$

$0 \le t \le 2\pi$

g



15

$$\begin{cases} x = 3\cos t \\ y = t \\ z = 3\sin t \end{cases}$$

$0 \le t \le 6\pi$

F

$\vec{r}(t) = \langle 3\cos t, t, 3\sin t \rangle$

$0 \le t \le 6\pi$

i