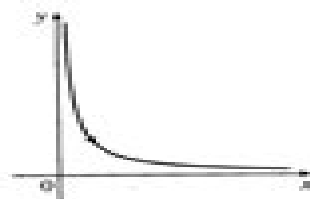


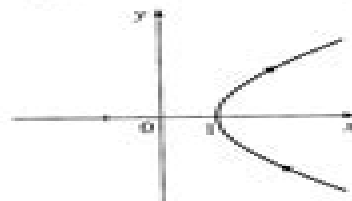
15. (a) $x = e^t, y = e^{-t}$,
 $y = 1/e^t = 1/x, x > 0$

(b)



17. (a) $x = \cosh t, y = \sinh t$,
 $x^2 - y^2 = \cosh^2 t - \sinh^2 t = 1, x \geq 1$

(b)



16. (a) $x = \ln t, y = \sqrt{t}, t \geq 1$,
 $x = \ln t \Rightarrow t = e^x \Rightarrow$
 $y = \sqrt{t} = e^{x/2}, x \geq 0$.

(b)



18. (a) $x = 1 + \cos \theta \Rightarrow \cos \theta = x - 1$,
 $y = 2 \cos \theta - 1 = 2(x - 1) - 1 = 2x - 3$,
 $0 \leq x \leq 2$.

(b)



19. (a) $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(b) $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(c) $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(d) $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(e) The graph of $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(f) The graph of $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(g) The graph of $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(h) The graph of $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

(i) The graph of $x = \cos t, y = \sin t, 0 \leq t < 2\pi$ is the unit circle centered at the origin with radius 1. The curve is traversed once in the counterclockwise direction as t increases from 0 to 2π .

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**Barron's Educational Series, Christina
Pawlowski-Polanish**



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