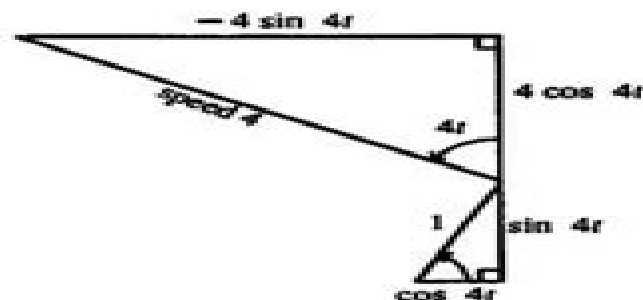
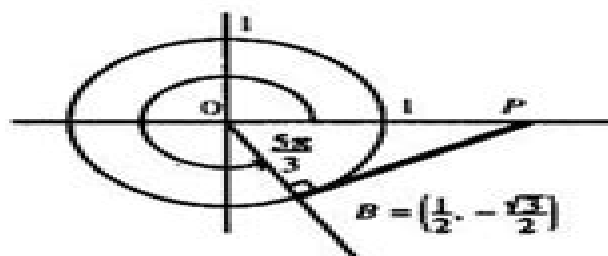


4 Suppose that string is cut at $t = \frac{5\pi}{3}$. When and where would the ball hit the x axis?

- You need to know some trigonometry, which is shown in the figure. The ball is at $B = (\cos \frac{5\pi}{3}, \sin \frac{5\pi}{3}) = (\frac{1}{2}, -\frac{\sqrt{3}}{2})$. When the string is cut, the ball travels along BP at one meter per second. The tangent of the angle $POB = \frac{\pi}{3}$ is $\frac{PB}{OB} = \frac{\sqrt{3}}{1}$. Therefore the ball goes from B to P in $\sqrt{3}$ seconds. The time of arrival is $\frac{5\pi}{3} + \sqrt{3}$. The right triangle has $OB^2 + BP^2 = 1^2 + (\sqrt{3})^2 = 4$, so the hypotenuse is $OP = 2$.



- 5 Another ball moves the unit circle counterclockwise with speed 1 radian/second starting at angle 0.
- When angle θ is such as that of Figure 1, the unit circle is tangent to a line. How far is the instantaneous velocity to a radial angle of 1 radian. How far away is the center angle is increasing at 1 radian/second. At that time angle is 0 radian.
 - What are the ball's x and y coordinates at time t ? Answer: $(\cos t, \sin t)$.
 - What are the ball's x and y velocities at time t ? Answer: The velocity (the tangent vector) is shown with length 1 because the speed is 1. The velocity vector the circle is rotating in the counter-clockwise direction. The sides of the large triangle are the same length. Thus the vertical velocity is $\sin t$ and the horizontal velocity is $-\cos t$.
- 6 Answer: When around the unit circle with speed 1 (counterclockwise) give $x = \cos t$ and $y = \sin t$. The velocity is $-\sin t$ (horizontal) and $\cos t$ (vertical).
- 7 What are the components of velocity if a ball moves at 1 radian per second around a circle radius 2 feet (starting at angle 0)?
- The ball's position at time t is $(2\cos t, 2\sin t)$. How the ball moves if then along the circumference for unit radius, the speed is 1 ft/sec. The horizontal velocity is $-\sin t$ and the vertical velocity is $\cos t$.

When around a circle of radius 2 feet at 1 radian per second gives $x = 2\cos t$ and $y = 2\sin t$. The speed is still 1 ft/sec. The horizontal velocity is $-\sin t$ and the vertical velocity is $\cos t$.

Circular Motion Study Guide

Kathleen Stassen Berger

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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