

6

Circular Motion, Orbits, and Gravity

6.1 Uniform Circular Motion

6.2 Speed, Velocity, and Acceleration in Uniform Circular Motion

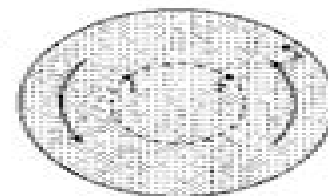
- A particle undergoes uniform circular motion with constant angular velocity $\omega = +1.0 \text{ rad/s}$, starting from point P.
 - On the figure, draw a motion diagram showing the location of the particle every 1.0 s until the particle has moved through an angle of 5 rad . Draw velocity vectors **black** and acceleration vectors **red**. For this question, you can use $1 \text{ rad} \approx 60^\circ$.
 - Below, graph the particle's angular position θ and angular velocity ω for the first 5 s of motion. Include an appropriate vertical scale on both graphs.



- The figure shows three points on a steadily rotating wheel.
 - Rank in order, from largest to smallest, the angular velocities ω_1 , ω_2 , and ω_3 of these points.

Order: $\omega_1 = \omega_2 = \omega_3$

Explanation: Each point traverses the same angle in the same time. All points on the wheel rotate with the same period.



- Rank in order, from largest to smallest, the speeds v_1 , v_2 , and v_3 of these points.

Order: $v_3 > v_1 = v_2$

Explanation:

$v = \omega r$, so the points at larger r are moving faster

Orbits Level 9 Workbook

M Woodhall



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