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Explore Learning Gizmo Orbital Motion

DESCRIPTION Learn Kepler's three laws of planetary motion by examining the orbit of a planet around a star. The initial position, velocity, and mass of the planet can be varied as well as the mass of the star. The foci and centers of orbits can be displayed and compared to the location of the star.

Orbital Motion - Kepler's Laws Gizmo : ExploreLearning

Orbital Motion - Kepler's Laws. Launch Gizmo. Learn Kepler's three laws of planetary motion by examining the orbit of a planet around a star. The initial position, velocity, and mass of the planet can be varied as well as the mass of the star. The foci and centers of

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orbits can be displayed and compared to the location of the star.

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images below show the area swept out by the same planet during
two separate time spans.

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Set the Sun mass to small and turn on the Show grid checkbox.
Drag the planet to a position (r) of approximately $2i + 2j$ and set the velocity vector to approximately $9i - 9j$. (The current position and velocity are reported below the Show vectors checkbox.) Click the POINTER tray near the bottom-right of the Gizmo.

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In the Orbital Motion □ Kepler's Laws Gizmo, students can adjust the position and initial velocity of a planet and see its resulting

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orbit. Through some strategic exploration, they will be able to discover all three of Kepler's laws: Planets orbit in stable ellipses with the sun at one focus.

Gizmo of the Week: Orbital Motion ... - ExploreLearning News
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Kepler played a key role in our understanding of the solar system by

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describing the motions of planets in their elliptical orbits. Students can explore Kepler's laws with the Orbital Motion - Kepler's Laws Gizmo. In the Gizmo, students manipulate the mass, position, and initial velocity of a simulated planet.

Gizmo of the Week: Orbital Motion - ExploreLearning News
Gizmo by Laura Gallagher February 17, 2020 When he visited the Galapagos Islands in 1835, Charles Darwin did not think much of the dull-colored finches he collected from the Islands.

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