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Kepler played a key role in our understanding of the solar system by 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

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Gizmo of the Week: Orbital Motion - Kepler's Laws ...

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Student Exploration: Orbital Motion - Kepler's Laws ...

The Hurricane Motion Gizmo™ has three simulated weather stations. Turn on Show weather station data. Make sure Wind, Cloud cover, and Pressure are all checked. The tails on each station symbol point in the direction the wind is coming from. ... Carbon Cycle (ANSWER KEY)

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