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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 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.

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September is a great time to work on basic lab skills, but this can be hard to do during remote instruction. Luckily, students can practice using lab equipment with Gizmos! A great start is the Triple Beam Balance Gizmo. In the Gizmo, students can measure the mass of a variety of objects by adjusting the 100-g, 10-g, and 1-g riders.

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pane of the Gizmo™ shows a sun, represented by a yellow sphere, and a planet, represented by a purple sphere. Check that the Show vectors and Show trails checkboxes are turned on.

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The purple arrow represents the direction and magnitude of the planet's velocity (v), and the green arrow represents the pull of the sun's gravity (g) on the planet.

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