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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 $2\mathbf{i} + 2\mathbf{j}$ and set the velocity vector to approximately $9\mathbf{i} - 9\mathbf{j}$. (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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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 planet.

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