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### Answer: When two identical air pucks with repelling ...

A ball tossed upward has initial velocity components 30 m/s vertical, and 5 m/s horizontal. The position of the ball is shown at 1-second intervals. Air resistance is negligible, and 10 m/s<sup>2</sup>. Fill in the boxes, writing in the values of velocity components ascending, and your calculated resultant velocities descending. 20 A/s 30 m/s 5 m/s conceptual

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