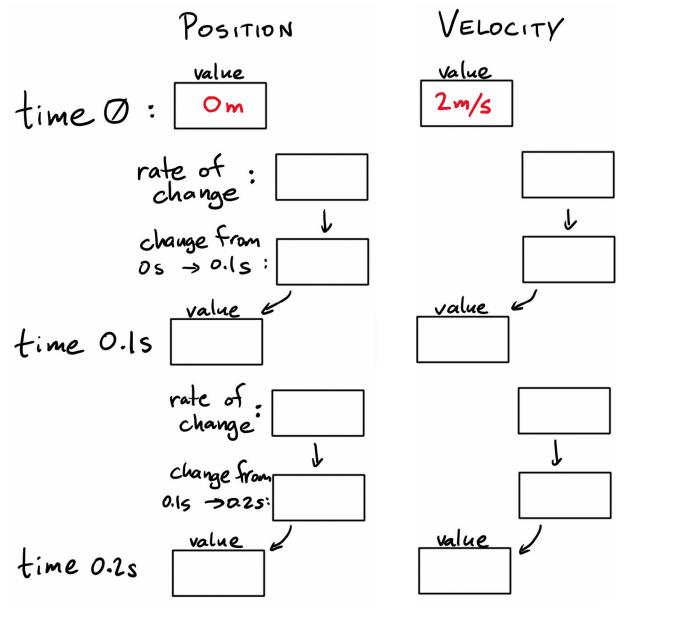
Exasperated by the emotional roller coaster that Bella's latest tribulations have evoked in him, Albert slams his copy of *Twilight* down onto the table and emphatically pushes it away from him.

The book has mass 2kg and initial velocity 2m/s away from Albert. Friction from the table exerts a 2N force on the book (in the opposite direction to the velocity). Fill in the table below to predict the future positions and velocities of the book:



rate of change = velocity



change = rate of change × elapsed time