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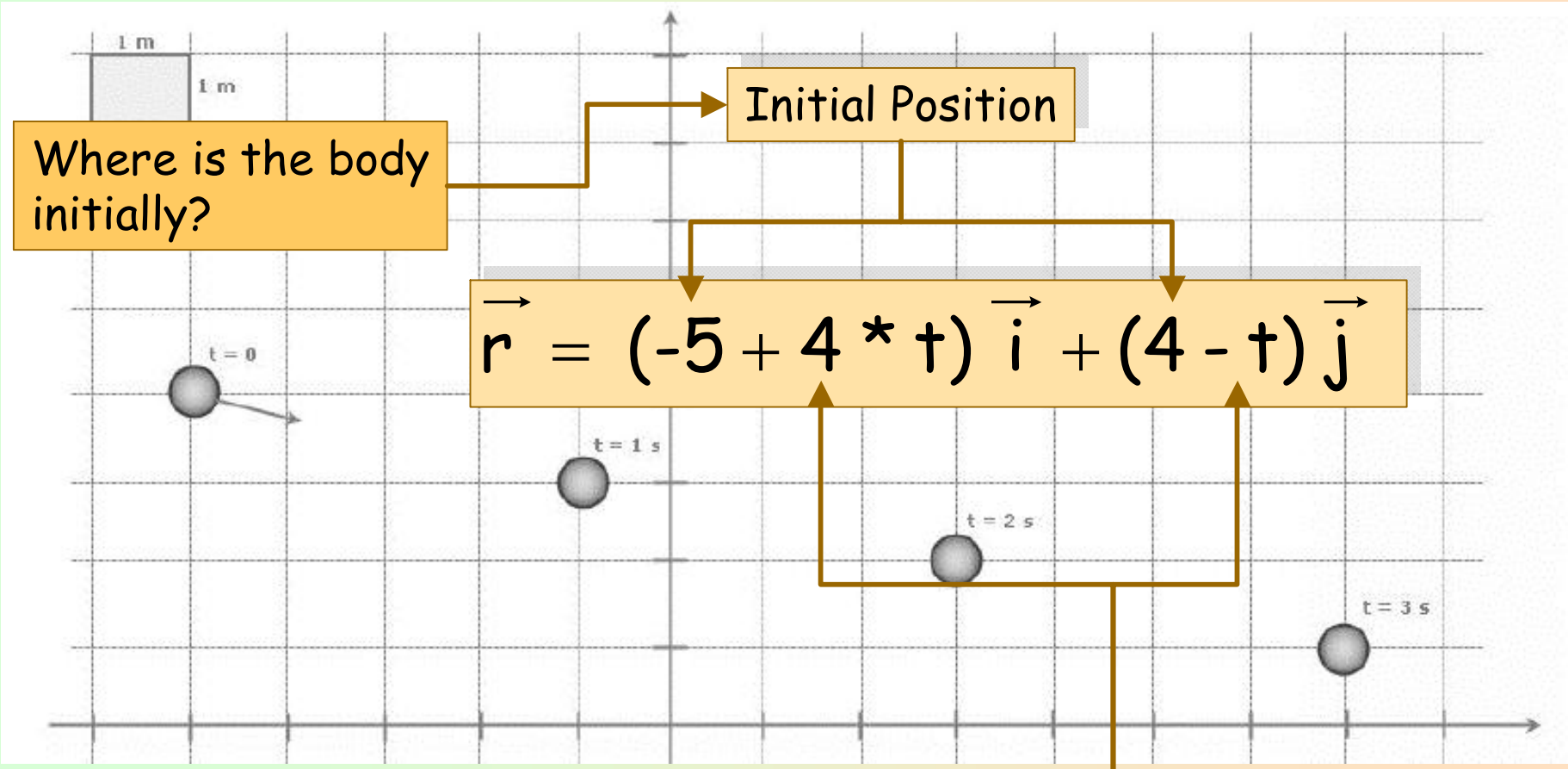
# Basic Equations: The Position Vector




Where is the body initially?

Initial Position

$$\vec{r} = (-5 + 4 * t)\,\vec{i} + (4 - t)\,\vec{j}$$

Velocity

How much is displaced per second?