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Solution: The equations that govern the motion are: $a = -g = -9.81 \text{ m/s}^2$. $v = -gt$. $s = -\frac{1}{2}gt^2 + h$ (a) $v = -gt = -(9.81 \text{ m/s}^2)(1\text{s}) = -9.81 \text{ m/s}$. The downward velocity is 9.81 m/s . (b) We need to first determine the time at which the vehicle hits the ground. $s = 0 = -\frac{1}{2}gt^2 + h \Rightarrow t = \sqrt{\frac{2h}{g}} = \sqrt{\frac{2(6\text{m})}{9.81 \text{ m/s}^2}} = 1.106 \text{ s}$

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Solution: Take advantage of the constraints (B stays on the floor, A stays on the wall) $v_A = v_B + \omega \times r_{A/B}$. $v_{Aj} = (3 \text{ m/s})i + \omega k \times (2\text{m})(-\cos 70^\circ i + \sin 70^\circ j) = (3 - 1.88\omega)i + (-0.684\omega)j$. Equating components we find $3 - 1.88\omega = 0 \Rightarrow \omega = 1.60 \text{ rad/s}$ Now find the velocity of point G $v_G = v_B + \omega \times r_{G/B} = (3 \text{ m/s})i + (1.60 \text{ rad/s})k \times (1\text{m})(-\cos 70^\circ i + \sin 70^\circ j)$

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