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coordinates of the i th mass point of a system, with elements $R_{mn} = \epsilon_{mnl} x_{i1}$, show that the matrix of the inertia tensor can be written as: $I = -m_i(R_i)^2$.

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dimensional random walk, with $N = 6$, $p = 2/3$, and $q = 1/3$. (a) Draw a graph of $P_N(N-1)$ versus $N-1=N$. (b) Use the values of $\langle N-1 \rangle$ and $\langle (N-1)^2 \rangle$ to obtain the correspond-

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