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### Chapter 11 Physics Answers

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Chapter 11 Rotational Dynamics and Static Equilibrium Q.11CQ Stars form when a large rotating cloud of gas collapses. What happens to the angular speed of the gas cloud as it collapses?  
Solution: When stars are forming, the rotating cloud of gas collapses. Thus, the radius of rotation decreases. Therefore, the moment of inertia also decreases.

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11. A unit of length divided by a unit of time describes A. speed B. velocity C. acceleration D. momentum

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11. Rotational Kinetic Energy Suppose some children push a merry-go-round so that it turns twice as fast as it did before they pushed it. What are the relative changes in angular momentum and rotational kinetic energy? The angular momentum is doubled because it is proportional to the angular velocity. The rotational kinetic energy is

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