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Classical mechanics discusses the behaviour of macroscopic bodies under the influence of forces (without necessarily specifying the origin of these forces). If it's possible, USE MORE SPECIFIC TAGS like [newtonian-mechanics], [lagrangian-mechanics], [hamiltonian-formalism].

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Correct Answer :- d. Explanation :  $L = (x^2 + x_2y^2)/2 - kx_2y^2/2$ .  $d/dt (dL/dx) - dL/dx = 0$ .  $\Rightarrow d/dt (x) - xy^2 + kxy^2 = 0$ .  $\Rightarrow x = xy^2 - kxy^2$ .  $d/dt (dL/dy) - dL/dy = 0$ .  $d/dt (x^2 y) + kx^2 y = 0$ .  $\Rightarrow x^2 y + 2xy + kx^2 y = 0$ .  $xy = -2xy + kx^2 y$ .

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Classical mechanics MCQ's. 1. Choose what happens inelastic collisions, A. both of the momentum and total kinetic energy are conserved only the total kinetic energy is conserved. B. only the total momentum of the colliding objects is conserved. C. both the momentum of the colliding bodies nor the total kinetic energy is recoverable. D. None of the above

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Historically, a set of core concepts—space, time, mass, force, momentum, torque, and angular momentum—were introduced in classical mechanics in order to solve the most famous physics problem, the motion of the planets. The principles of classical mechanics successfully described many other phenomena encountered in the world.

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Classical mechanics is a physical theory describing the motion of macroscopic objects, from projectiles to parts of machinery, and astronomical objects, such as spacecraft, planets, stars and galaxies. For objects governed by classical mechanics, if the present state is known, it is possible to predict how it will move in the future and how it has moved in the past. The earliest development of classical mechanics is often referred to as Newtonian mechanics. It consists of the physical concepts of

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