Chapter 1

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finite rotation methods of calculating the kinetic energy the energy of accelerations the potential energy of forces of various nature and the resisting forces. These introductory chapters which have to some extent independent significance are followed by those on methods of constructing differential equations of motion for holonomic and non holonomic systems in various forms. In these chapters the issues of their interrelations determination of the constraint forces and some problems of analytical statics are discussed as well. It is thought useful to include geometric considerations of the motion of a material system as motion of the representative point in Riemannian space.

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in this lesson summary review and remind yourself of the key terms and calculations related to money growth and inflation topics include the quantity theory of money the velocity of