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exercise 1 1 state the universal law of gravitation and every object in the universe attracts every other object with some force which is directly proportional to the product of their masses and inversely proportional to the square of the distance between them the force acts along the line joining the centres of two objects let the two objects a and b of masses

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of different masses falling freely near the surface of moon would a have same velocities at any instant b have different accelerations c experience forces of same magnitude d undergo a change in their inertia soln

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object in the universe attracts every other object with a force called the gravitational force

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