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what is it in fact no one has seen tasted or felt a force however we always see or feel the effect of a force it can only be explained by describing what happens when a force is applied to an object pushing hitting and pulling of objects are all ways of bringing objects in motion fig 9 1 they move because we make a force act on them

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9 1 work power and the work energy theorem doing work on a system or object changes its energy the work energy theorem states that an amount of work that changes the velocity of an object is equal to the change in kinetic energy of that object the work energy theorem states that an amount of work that changes the velocity of an

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question 1 state the universal law of gravitation answer the universal law of gravitation states that every object in the universe attracts every other object with a force which is proportional to the product of their masses and inversely proportional to the square of the distance between them

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these laws are known as newton s laws of motion newton s first law of motion law of inertia any object remains in the state of rest or in uniform motion along a straight line until it is compelled to change the state by applying external force

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introduction to force a force is an effort that changes the state of an object at rest or at motion it can change an object s direction and velocity force can also change the shape of an object effects of force some effects of force include the following force moves stationary objects force stops objects from moving

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