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web jan 26 2023 in physics ncert solutions class 9 science chapter 8 motion can be explained as the change in the position of an object in respect to its surroundings in any given interval of time it is also mentioned in the class 9 chapter 8 science book that the motion of an object which has some mass can be expressed in terms of displacement

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web exercises question 1 multiple choice questions answer b plantation agriculture describes a system of agriculture where a single crop is grown on a large area ii b gram is a rabi crop a the group of pulses comprises leguminous crops b minimum support price is announced by the government in support of a crop

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web may 27 2021 i a body is said to be in uniform acceleration if it travels in a straight line and its velocity increases or decreases by equal amounts in equal intervals of time ii a body is said to be in nonuniform acceleration if the rate of change of its velocity is not constant 2 a bus decreases its speed from 80 km h 1 to 60 km h 1 in 5 s

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web 1 km 1000 m 5 km 1000 x 5 5000 m hence the answer is 5000 m iii motion of a child on a swing is

periodic periodic motion the motion of a swing repeats itself at a certain time interval therefore it has periodic motion hence a child on a swing is said to have periodic motion iv motion of the needle of a sewing machine is periodic

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