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Answer Key : Force and law of motion , class 9th physics chapter 3 in Hindi medium Part - 1/2 Numerical - Answer Key :Force and law of motion , class 9th physics chapter 3 in Hindi Part -2/2FSC Physics book 1, Ch 3, Exercise Numerical no 3.1 to 3.10 -Inter Part 1 Physics Physics Chapter 3 Review Answers

Read PDF Physics Chapter 3 Review Answers Physics Chapter 3 Review Answers Answers may vary. Sample answer: An object that has a lot of inertia has a much stronger resistance to changes in motion. If it is at rest, then it will require more force to start moving it. If it is in motion, then it will require more force to change that motion.

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Holt Physics, Chapter 3 review. vector quantity. resultant. pythagorean theorem. projectile

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motion. has both magnitude and direction. a vector representing the sum of two or more vectors. $a^2+b^2=c^2$. motion of objects moving in two dimensions under the influence.

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The law of inertia states that an object. a. will continue moving at the same velocity unless an outside force acts on it. b. will continue moving in a straight line unless an outside force acts on it. c. that is not moving will never move unless a force acts on it. This answer is incorrect. d. at rest will remain at rest unless acted on by an outside force.

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Q. Charlie (Miss Mead's dog) gets up from a nap when she hears the garage door open. If she accelerates toward the door at 3.0 m/s^2 for 1.42 s, how far does she travel?

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