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Answer:  $v_i = 5.03 \text{ m/s}$  and hang time =  $1.03 \text{ s}$  (except for in sports commercials) See solution below. A bullet leaves a rifle with a muzzle velocity of  $521 \text{ m/s}$ . While accelerating through the barrel of the rifle, the bullet moves a distance of  $0.840 \text{ m}$ .

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Answer: B. Acceleration, momentum and velocity are vectors. Mass is a scalars. Q.4. Which one of the following pairs comprises one vector quantity and one scalar quantity? A displacement : acceleration B force : kinetic energy. C momentum : velocity D power : speed. Answer: B

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