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43 terms. Pamela_ChampionTEACHER. Chapter 5: Projectile Motion Conceptual Physics. distinguish between vector vs scalar qu…. Describe the components of projectile m…. Describe the downward motion of a horiz…. At the instant a horizontally pointed c….

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A B C 5 A projectile launched horizontally hits the ground in 1.5 seconds. If it had been launched with a much higher speed in the same direction, it would have hit the ground (neglecting Earth's curvature and air resistance) in

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