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During projectile motion, the vertical velocity changes (because of gravity) due to which momentum, kinetic energy also changes only horizontal velocity (as there is no force acting in horizontal direction to change velocity) and acceleration remains constants.

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Projectile Motion Practice II 1. A ball rolls off a desk at a speed of 3.0 m/s and lands 0.40 seconds later. a) How far from the base of the desk does the ball land? b) How high is the desk? 2. A slingshot is used to launch a stone horizontally from the top of a 20.0 meter cliff.

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