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This is Giancoli Answers with Mr. Dychko. This block is given an initial velocity of 4.5 meters per second up the ramp. We'll make that a positive velocity by choosing the x axis to be positive of up the ramp. And there's no friction. So, the only forces are gravity straight down and the normal force perpendicular to the ramp and what we'll be concerned with is the x component of gravity which is slowing this box down.

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CHAPTER 4 1. If we select the sled and child as the object, we apply Newton's second law to find the force:  $\cdot F = ma$ ;  $F = (60.0 \text{ kg})(1.15 \text{ m/s}^2) = 69.0 \text{ N}$ .

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