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HenryFardo. Linear Motion (Chapter 2 -  
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Motion is relative. Speed.

INSTANTANEOUS Speed. When the

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object have the same speed and in straight or curved.... Forces will react the same way on every object. Nevertheless,....

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Chapter 2 Linear Motion . Straight Up and Down The sketch is similar to Figure

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2.6 in the textbook. Assume negligible air resistance and  $g: 10 \text{ m/s}^2$ . Table 1 shows the velocity data of the figure for  $t= 0$  to  $t= 8$  seconds. Complete the table. Distances traveled are from the starting point (the displacements).

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Chapter 2 Newton's First Law of Motion-

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Inertia. Static Equilibrium. 1. Little Nellie Newton wishes to be a gymnast and hangs from a variety of positions as shown. Since she is not accelerating, the net force on her is zero. That is,  $\Sigma F = 0$ . This means the upward pull of the rope(s) equals the downward pull of gravity.

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Speed; 3.3 Velocity; 3.4 Acceleration;  
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kkroy. Conceptual Physics - Chapter 2:  
Linear Motion. Speed. Acceleration.  
Velocity. Vector quantity. How fast  
something moves; the distance traveled

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per unit of ti.... The rate at which velocity changes with time; the change in ve.... The speed of an object and a specification of its direction of....

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