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= Distance (Time.

Velocity is the speed
and direction of an
object. Acceleration is
a change in speed or

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~~Answers~~ direction. In order for an object to have momentum, it must be in motion. If an object resists a change in motion, it has inertia. 6..

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5-2, 5-4, 6-1 and 6-2
2 Section 5-1. 1.

What does it mean if an object is in motion? It is changing its position in relation to a reference point ; 2. Define reference point and give three examples ; A reference point is an object that appears to be

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Using the example above for instance, the answer is two miles per second or 2 m/s, but now you need to include the direction. If the movement is North the answer would

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read 2 m/s N or 2
m/s north.

Acceleration formula:
average acceleration
= change in
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change to occur.

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