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Physics- Chapter 4. any push or pull exerted on an object, measured in newtons (or pounds in the british system) the resistive force that opposed the motion or attempted motion of an object either past another object with which is in contact or through a fluid. the quantity of matter in an object. more specifically, it is the

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measure of the inertia or sluggishness that an object exhibits in response to any effort made to start it, stop it, deflect it, or change in any way its state of ...

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Addition of vectors are done by: 4. If a number of forces act on a body such that their points of action are different but lines of action are parallel to each other then these forces are known as —————- forces: 5.

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The equation $d = v t$ corresponds to Car Y traveling for a time at top speed. Substituting $a = \frac{v}{t}$ into the displacement equation in part (b) ii gives $D = \frac{3}{2} v t$. This shows that a car takes less time to reach its maximum speed when it accelerates over a shorter distance.

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