

**MOMENTUM (STICK FIGURE PHYSICS TUTORIALS  
BOOK 3)**

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Conservation of momentum for these objects can also be calculated; Vectors of two cars that stick together after a collision Example 3.

## Physics Notes Form 3 - Free Download - KCSE Revision Notes PDF

1. The problem statement, all variables and given/known data A hockey player passes a puck with an average force of  $N$ . The hockey stick.

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Imagine, though, the differences in a collision if the two objects colliding are super-bouncy balls compared to two lumps of clay. For example, in the collision of two cars considered above, the two-car system conserves momentum while each one-car system does not. Be careful!

Is the acceleration directed toward the "center" of the oval at every point on the circle? Why don't they all add up to zero so that nothing ever moves? If not, explain why not. Acceleration vector.

It is intended for use in a unit on the conservation of linear momentum. Then set up a wire loop. Unless you think the box has a different weight when it is moving than when it is not moving, there is no "obvious contradiction".