

Name: _____

Period: _____



4. A 3 kg object is at rest. It is pushed on by a 6 N force for 1 minute.
- What time are you going to use for impulse?
 - Calculate the impulse.
 - Calculate the final velocity of the object.



5. A 50 N force pushes on a 2 kg object for 2 seconds. On another 2 kg object a 5 N force pushes for 40 seconds.
- Calculate the impulse of the 50 N force.
 - Calculate the impulse of the 5 N force.
 - Which one gave a bigger impulse?
 - Which one gave a greater change of momentum?
 - Under the diagrams, calculate the final velocities of each.
 - So, which gives a bigger impulse: the big force or the small force?

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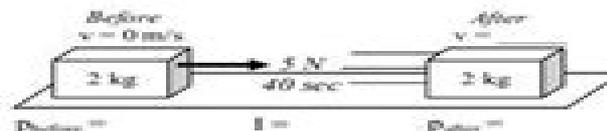
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Name: _____

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4. A 3 kg object is at rest. It is pushed on by a 6 N force for 1 minute.
- What time are you going to use for impulse?
 - Calculate the impulse.
 - Calculate the final velocity of the object.



5. A 50 N force pushes on a 2 kg object for 2 seconds. On another 2 kg object a 5 N force pushes for 40 seconds.
- Calculate the impulse of the 50 N force.
 - Calculate the impulse of the 5 N force.
 - Which one gave a bigger impulse?
 - Which one gave a greater change of momentum?
 - Under the diagrams, calculate the final velocities of each.
 - So, which gives a bigger impulse: the big force or the small force?

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Physics for Scientists and Engineers Paul M. Fishbane, Stephen Gasiorowicz, Stephen T. Thornton, 1996

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