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is the sound intensity level ...*

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2. 4. Doubling an objects speed increases its  
kinetic energy by a factor of four, and its  
momentum by a factor of two. No. Consider,  
for example, a system of two particles.*

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Answer numerically. H i n t 1 . Relation between linear and angular speeds The relation between the linear speed and angular speed of an object is given by, where  $r$  is the distance between the object and the axis of rotation. Chapter 9 [ Edit ] Overview Summary

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