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morgannfoster7. Terms in

this set (35) How do you

calculate the amount of work

done on an object ? The

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amount of work done on an object by a force is equal to the component of the force in the direction of motion times the distance the object ...

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I. Be very familiar with
these terms: displacement
speed relative velocity
distance velocity frame of

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reference motion, uniform
motion acceleration a , v_i ,
 v_f , d , t , g II.

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quantities including
direction and how to deal
with vectors in ...

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velocity distance velocity
frame of reference motion
uniform motion acceleration
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GPB 3-22 I. Be very familiar

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with these terms:
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displacement speed relative
velocity distance velocity
frame of reference motion ,
uniform motion acceleration
 a, v_i, v_f, d, t, g II.

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mrsvin. Terms in this set
(52) What are fundamental

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units? one that can be

measured. What unit is used
for distance. m. What unit
is used for acceleration.

m/s^2 . What unit is used for
gravity. 10 m/s^2 .

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Physics 1 Final Exam Study
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Choice ...**

3. Where would a sack of flour land horizontally from the dropping point if it were dropped out of a plane

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flying horizontally at 60.0
m/s at an altitude of 300.0

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