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Physics Introductory Physics Acceleration

Homework Statement::
how force, momentum,
Angular momentum,
kinetic and potential
energy are linked with
respect to mass,
acceleration and
velocity Relevant

Equations:: N/A Please
some one help! I am
about to go stir crazy. I

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am really struggling to answer a the following question...describe how force, momentum, Angular momentum, kinetic and potential energy are linked with respect to mass ...

SOS please help -- Questions about mass, acceleration and ...

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velocity

Basically the problem
is giving me an initial
velocity to start with it
goes up the incline
before it comes back
down. I know how to do
everything else in the
problem but solve for
the initial acceleration
up the incline.

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