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Constants: Earth's free-

fall acceleration = $g =$

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9:80 m/s² Circle the letter of the single best answer. Each question is worth 1 point 1.

Receptive Rupert works late into the night on a physics problem that involves an inclined plane (with inclination θ [0 ;90]), a spring

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the Behr free fall
apparatus for you. As
the cylinder falls, it
closes the gap between
the two wires and a
spark will jump from
one wire to the other at
the point where the

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cylinder passes. At the time of each pulse a spark goes through the wires and the ...

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According to N e w t
on's l a w of g r a v i t y ,
two point particles
having masses m_1 and

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m2 attract each other mutually and equally even though the masses m1 and m2 might be different from each other. The magnitude of the force is given by: $F = Gm_1m_2/d^2$ where

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Rotational Motion

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10 as needed

Homework 12 turn in
as part of your
preparation for this
experiment 1 Show
that you can rewrite Eq
6 as Eq 12 Hint
comment on whether
any of your steps
would require further
justification for
example if you equate
a value and ...

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