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a. physics. b. chemistry. c. biology. d. astronomy. 3.) For a hypothesis to be scientific, it must a. be in agreement

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with what we know is true. b. have a test for proving it right/wrong c. be based on an existing scientific theory. 4.) In a vacuum tube, a feather is seen to fall as fast as a coin. This is because a. gravity doesn't act in a ...

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1. A flat plate is spinning in the plane of this screen in the clockwise direction (as viewed from above). What is the direction of the plate's angular velocity vector?
a. to the right on the screen.
b. to the left on the screen.
c. straight out of the screen.
d. straight into the screen.
2. A nonspinning solid plate is dropped

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on to an identical plate that is already spinning. The two plates then spin ...

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O Units Az = Value Submit Request
Answer 1.51 Part B 255 N rod that is
2.10 m long carries a ght at its right end
and an unknown weight W left end
(Figure 1). When W is placed 60.0 e left
end of the rod, the system just balances
when the fulcrum is located 75.0 cm
from the If W is now moved 30.0 cm to
the right, how far must the fulcrum be
moved to restore balance?

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Question: A fixed point charge is placed in between two charged parallel plates. Normally, without the presence of the charge, the parallel plates produce an electric field of 5000 N/C [down] at each location between the plates. Calculate the magnitude of the electric field at point P if P is $(6.00 \times 10^{-2})\text{m}$ [L] from C, and C has a charge of $(2.00 \times 10^{-10})\text{C}$

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For Measuring The Speed Of A Projectile.
(Figure 1) And (Figure 2) Show A Simple
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