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Recall that the first equation characterizes the capacitance of a capacitor, while the latter one is simply a linear relationship between Q and V , with the CONSTANT ratio C . Thus, b and

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d cannot be the right answer. As we can see from the first equation, C varies directly with A. So the answer is C, increasing the area. 6. A

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4. A metal loop of wire shown above is situated in a magnetic field B pointing out of the plane of the page. If B decreases uniformly in strength, the induced electric current within the loop is

- A. clockwise and decreasing
- B. clockwise and increasing
- C. counterclockwise and decreasing
- D. counterclockwise and constant
- E.

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B. It is quadrupled. C. It is halved. D. It remains the same. Correct Answer: D.

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Explanation: D The gravitational force between the objects is given by, where m_1 and m_2 are masses of the objects and r is the distance between their centers. If both masses are doubled and r is doubled, then the gravitational force will be

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negligible friction and mass. Assume $g=10\text{m/second squared}$. Calculate the tension in the cable lifting the 400 kilogram elevator during an upward acceleration of $2\text{ m/second squared}$
Calculate the mass M the counterweight must have to raise the ...

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M2 a. $= 2.7 \tan \theta$ b. Greater; $KE = Mgh - KE_R$ w/ friction; $KE = Mgh$ w/o friction 2.

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1976 M2 a. $T = Mg$ b. $a = \frac{2}{3}g$ c. Straight;
The axis of rotation is at the center of
the cylinder 3. 1977 M2 a. $.6 Mg$ $F = N = Mg$ $f = k$
b. $a = .2g$

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Distribution of points (a) 2 points For a statement that shows the conservation of energy for the large sphere 1 point

DDUK 33MM 3(3 1 2 2 b $MgH M$)u For a correct answer (or equivalent expression

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