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PreAP Electrostatics 1—p2 The new equation at the right looks a lot like the gravity equation. Both of them are field forces and are  $1/r^2$  laws: known as inverse-

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Work. Work Half of this force does work (the half that pushes parallel to the motion).

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2C: 3 times  $r = 1/3 V = -1.5E7/3 = -5E6 J/C$   
2D: III, less neg is more positive and higher V. 2E: decreases (more -)  
2F: same as II:  $-7.5E6J/C$   
2G: 0 Volts, again  
2H: 0 Joules  
2I: radially inward  
2J: toward  
2K: high, low  
2L: low, high  
PreAP Electrostatics 10 1.

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26. 1.5 V 27. +3C 28. 0 C (neutral)  
[always] 29. No, plates are still the same  
size (\* see below) 30. Will increase again  
31. When it reaches 9V 32. Neutral,  
always. 33. Connect two plates with a  
wire. 34. Electrons flow back to the +  
plate. 35. Make the plates larger + 1.5 -  
V Instead of tanks, the simplest  
capacitors have two metal plates. 19.

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It turns out that  $1/x^2$  looks pretty close  
to a  $1/x$  graph, so put this possibility  
under that graph, as well. 3. Now that  
we remember that graph shapes,  
answer the following questions. Notice  
the equations at the left. 1 2 PE Q V=  $\Delta$   
0 A C d =  $\epsilon$  Q<sub>1,2</sub>: Graph I is  $1/x$ , Graph II  
is linear ( $y = mx$ ) Graph III is  $y = x^2$  3A  
Graph I (F  $\downarrow$  as r  $\uparrow$ )

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PreAP Electrostatics 9 1. Three charges are situated as shown at the left. A C D B  
6 m 4 m 4C 6C -2C A. What produces the net electric field at point B? B. What produces the net electric field at point D? C. Set up the equation for the electric field at point C from point A (don't solve): D. Simplify your expression.

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1. A.  $3 \mu\text{C} = B. 4\text{km} = 2.$  In the  $F = kq_1q_2/r^2$  equation  $k = 3.$  A.  $10^3/10^4 = B. (10^9)/(10^6) = 4.$  A.  $(3 \times 10^3)^2 = B. 9 \times 10^9 / (3 \times 10^3)^2 = 5.$  So,  $k_c / (3\text{km})^2 =$  OK—the answer for #5 is going to be used a lot as we discuss what the electric field really is. I know that a 1 C charge is huge and so is 1 km, but they make the math easy. 6.

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Charge: Opposite attract, etc;  
Conductors vs. Insulators; Only electrons  
move in solids; charge is quantized ...

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magnetic force of strip 1 on strip 2: \* A

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