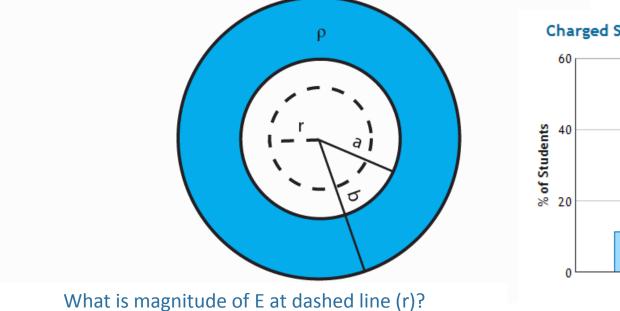
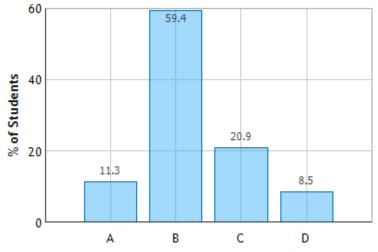
CheckPoint 2



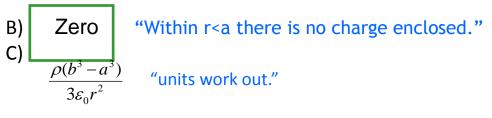
4) A charged sphererical insulator shell has inner radius a and outer radius b. The charge density on the shell is ρ .



Charged Spherical Shell: Question 1 (N = 862)



A) $\frac{\rho}{\varepsilon_0}$ "It is p/e0 because that is the e-field due to the outside of the sphere and the inside must be equal to that in magnitude."



D) None of above "its something that is 1/r."

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