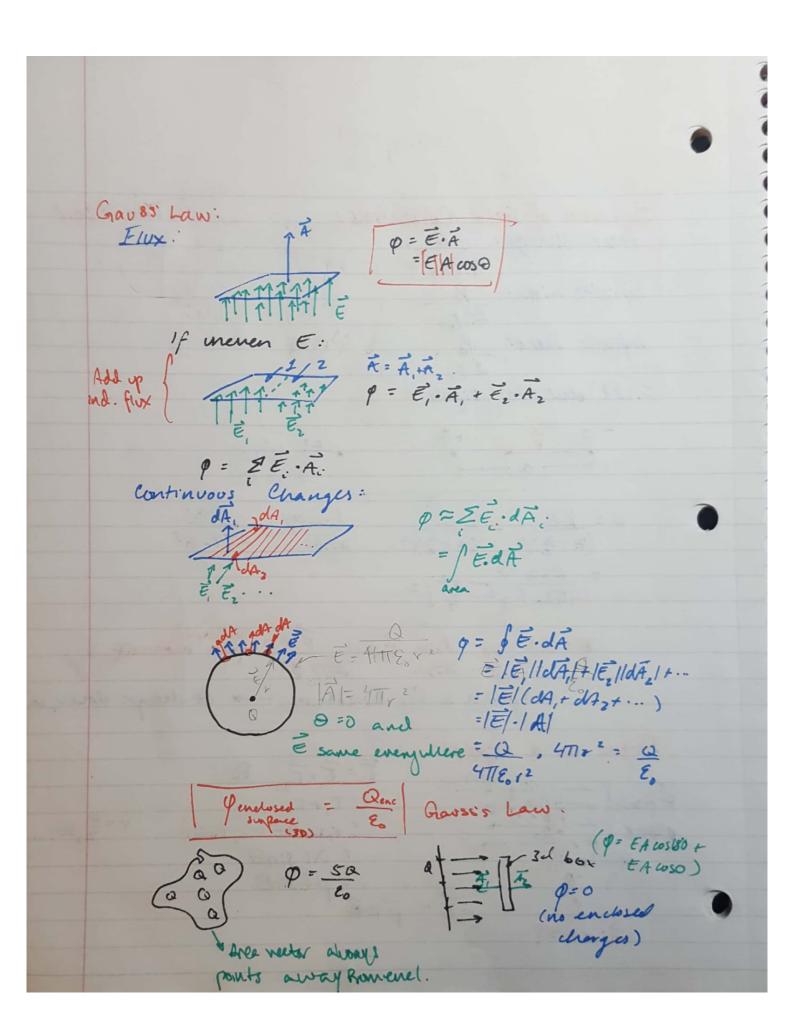
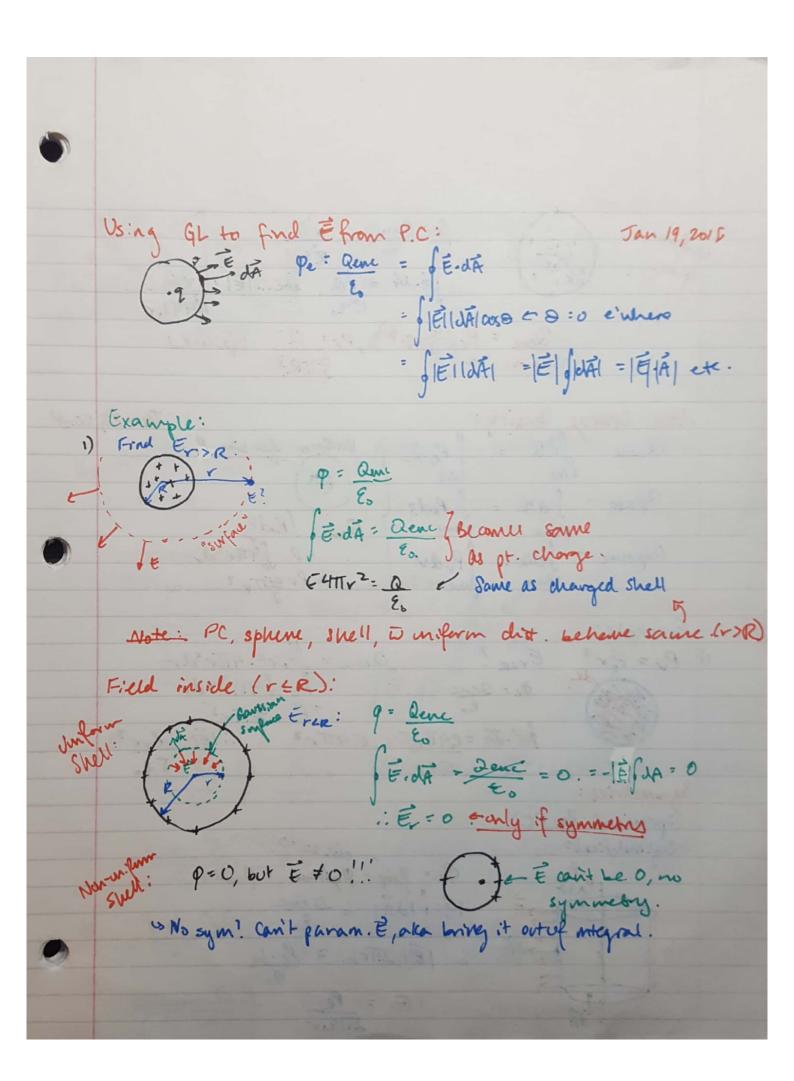
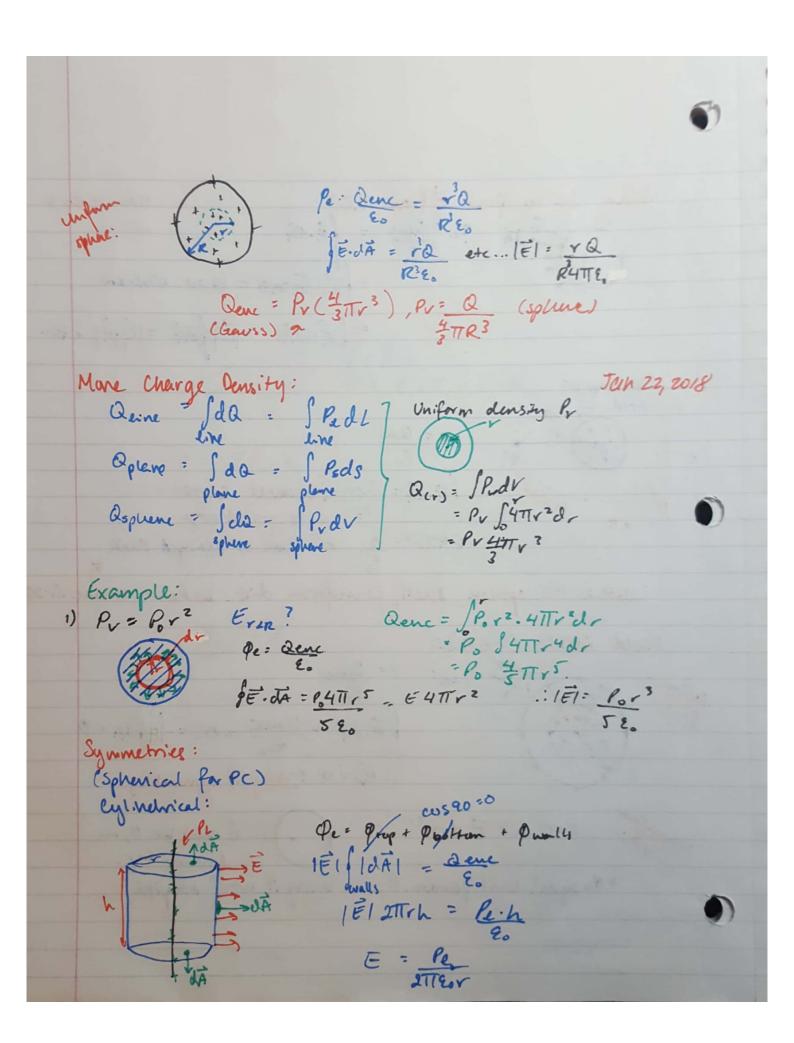
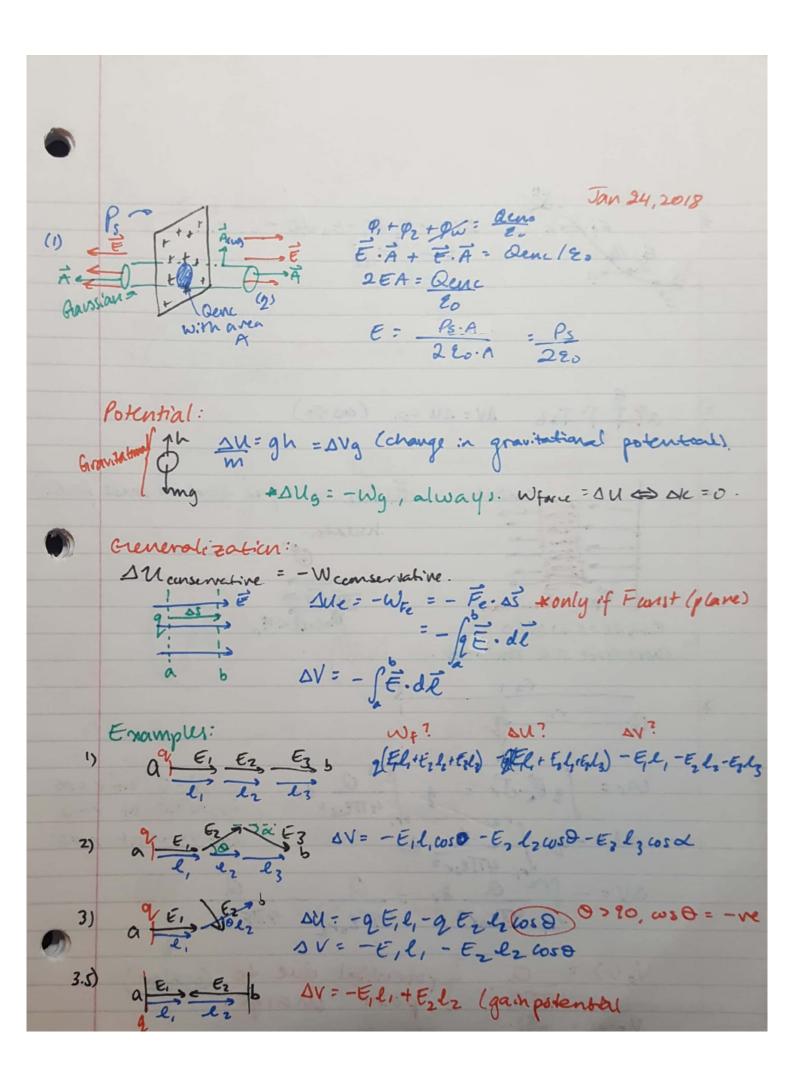


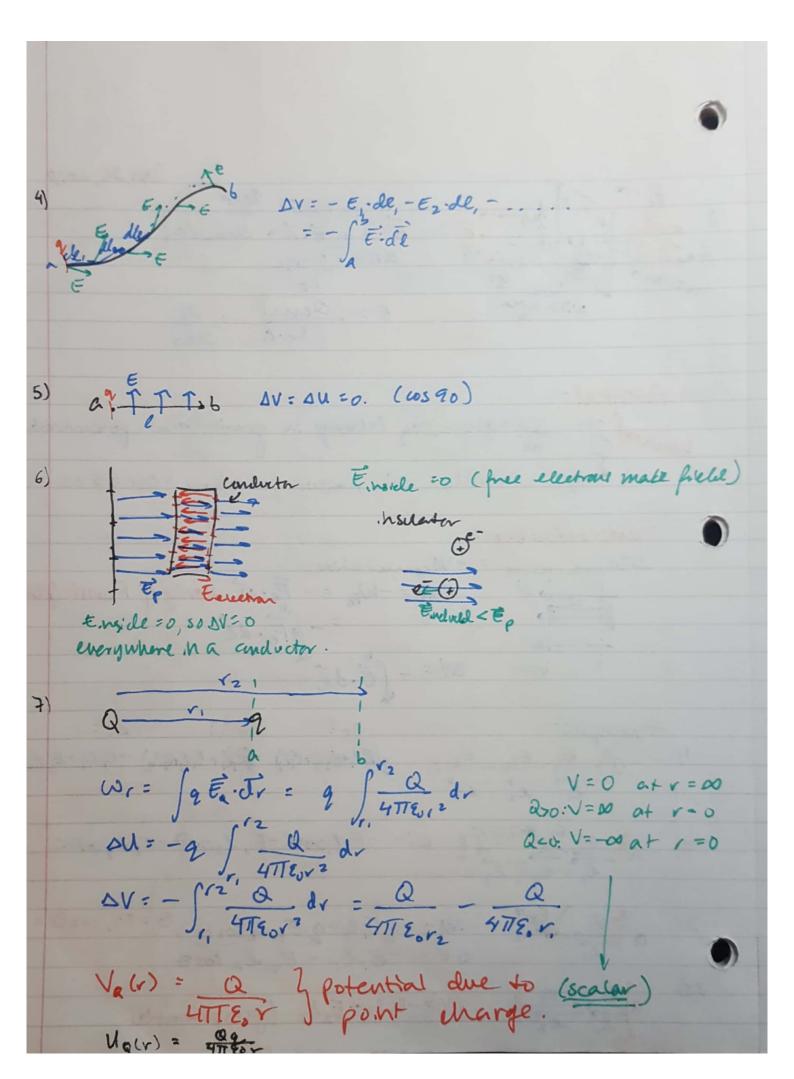
JAN 17,2018 Field due to Dipole: - Q + Q . E? Limed = Qa. $(z - \frac{kQ}{2})^2 - \frac{kQ}{(z + \frac{2}{2})^2}$ = 202 Q 4TTEO [72 - 62] 2 P=Qa, so lim Ed = P Dipole noment 2770 2118, 23 sponts in Ed direction, - C+ change closer, so Torque on a Dipole: デ:モデ、A ・て、ナてっ r= 2,50 ... = risin OF + resino F = aFsino 1 := px= pEs:no



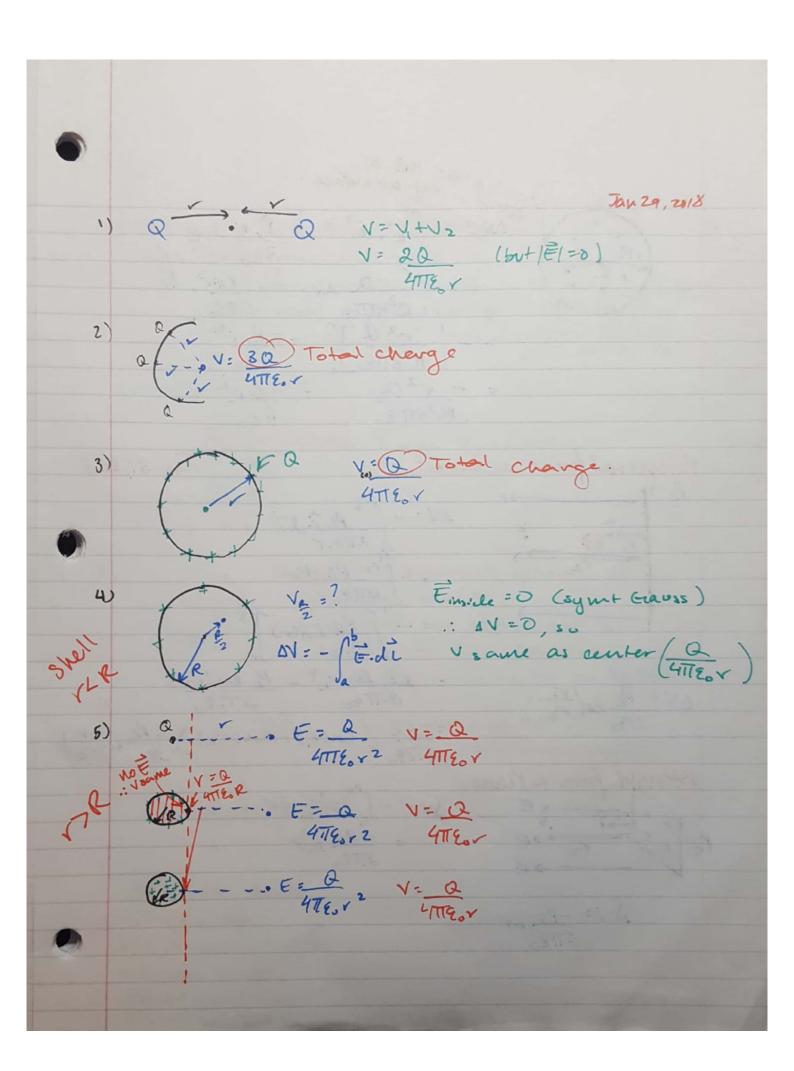


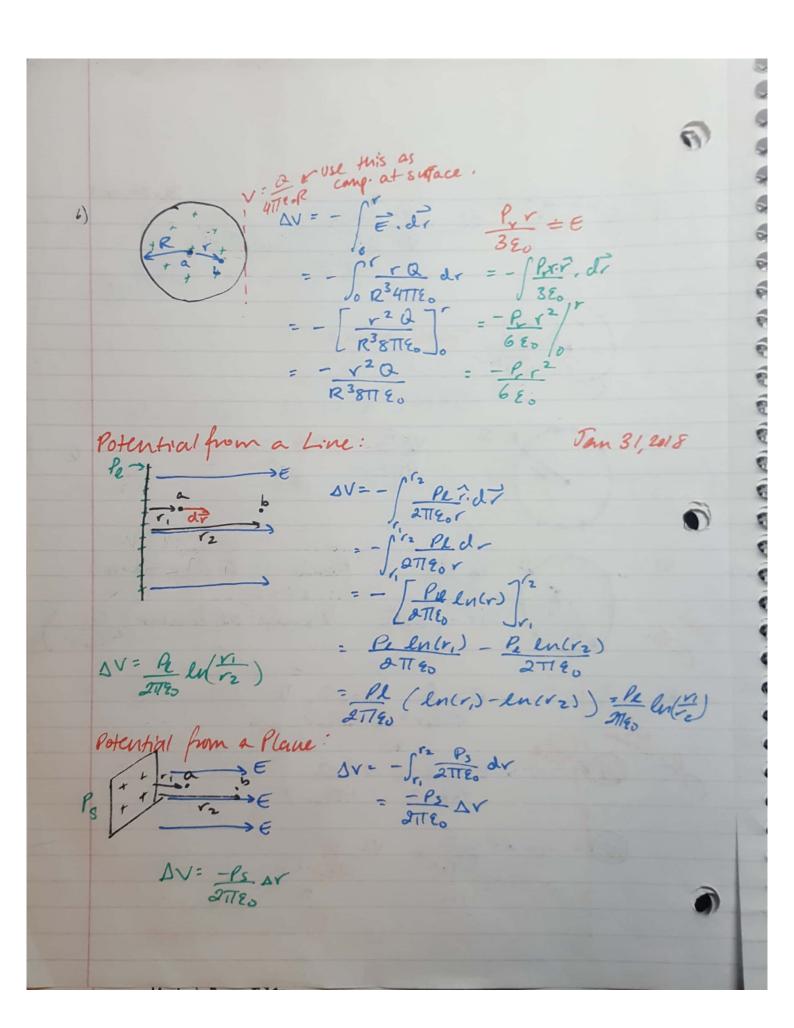


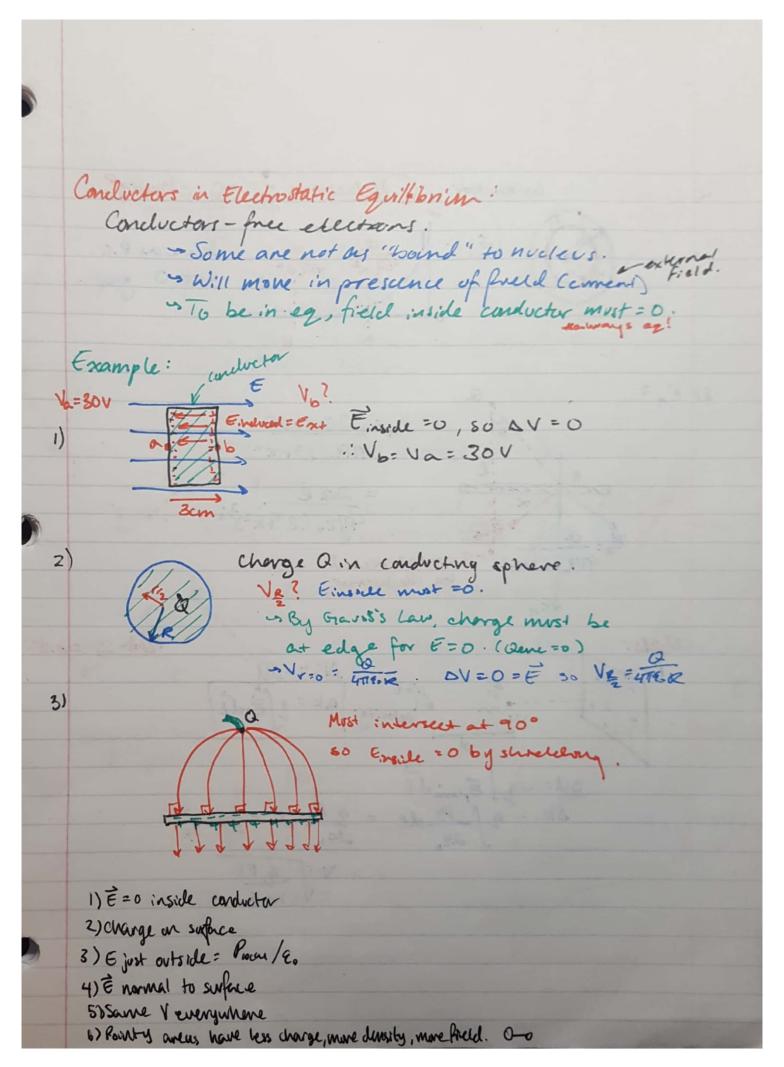


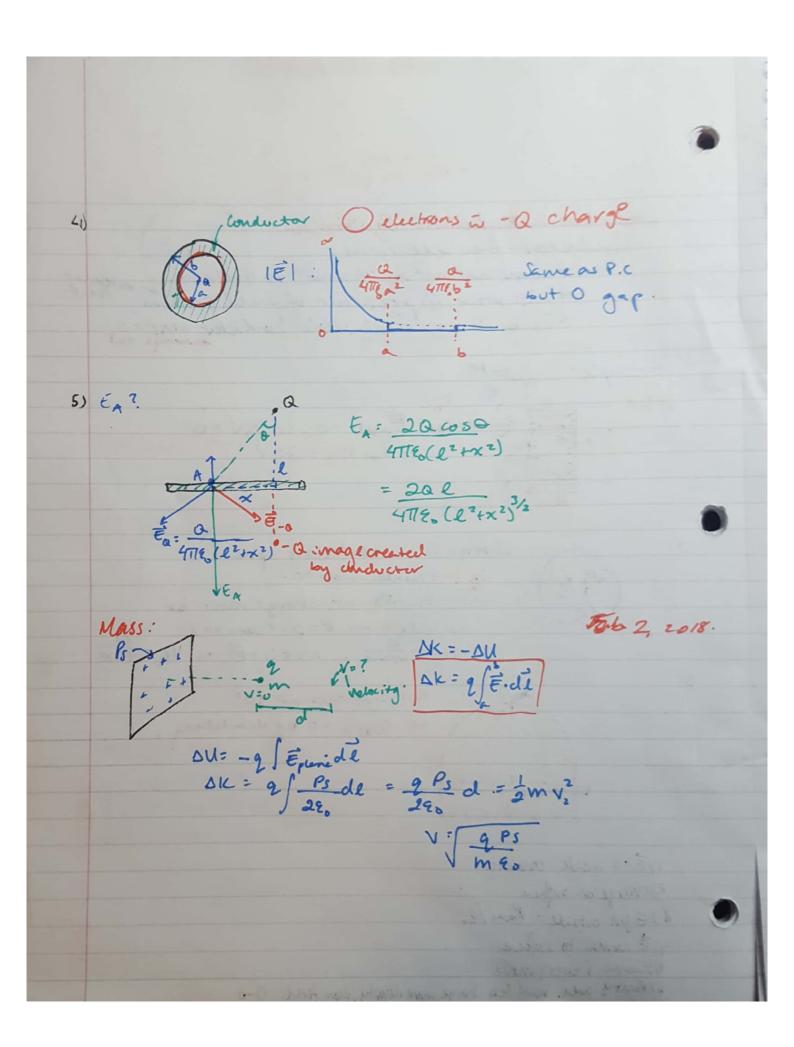


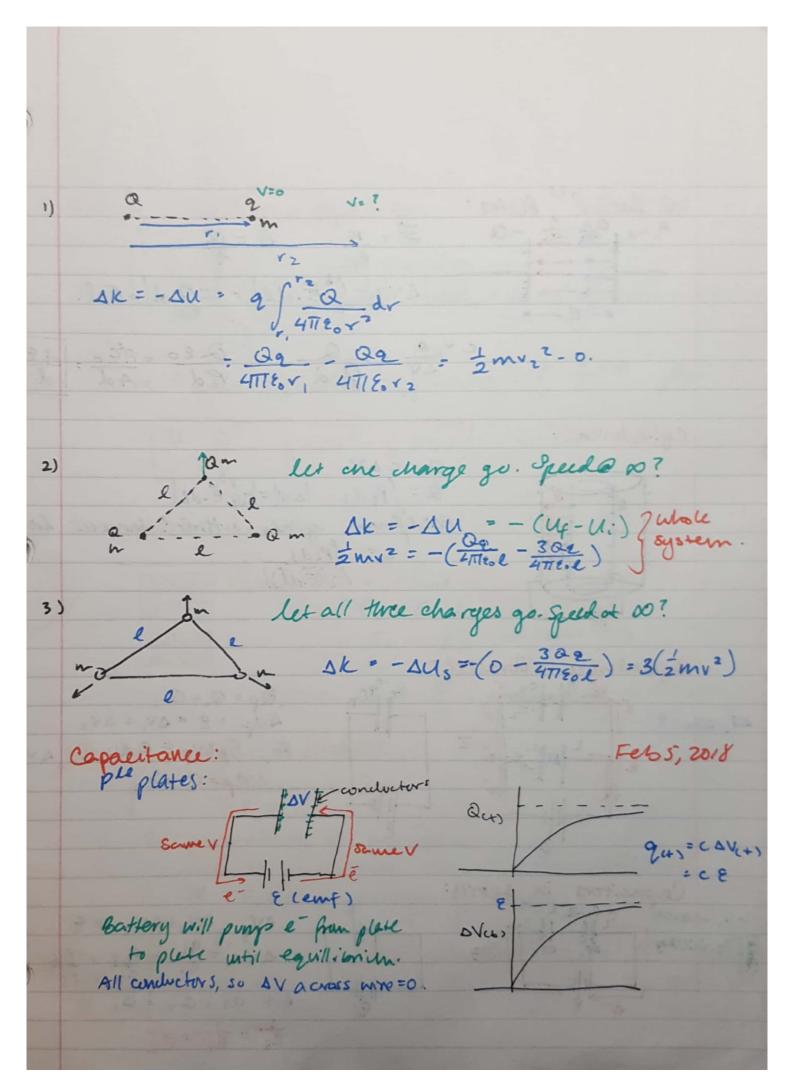
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