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~~2-8 and $E = Q \cdot Q / 4\pi\epsilon_0 R$. a R. 2 (10x10 C) (a) ?9 = (z ?9 4? 10 F. 36? m) (z(m)) 2. 90 ? = 2 az z. So then $20a_z + z^2 = 90az = 0, z^2. 90, z = 2.12. 20$~~

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