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1. What is the electric force on an up quark in a proton due to the other up quark, assuming their separation is $1.0 \times$

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10-15 m? 2. What is the electric force of attraction (in nano-newtons, nN) between a Ca^{++} ion in CaCl_2 , and either one of the two chloride ions (Cl^-), assuming the separation between the

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