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reed college Aug 25 2023 problem 2.60 the initial configuration consists of a point charge q at the center q induced on the inner surface and $-q$ on the outer surface what is the energy of this configuration imagine assembling it piece by piece first bring in q and place it at the origin this takes no work now bring in $-q$ and spread it over the surface at a using the method in prob 2.35 this takes

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