	AMEL SHREYAS SKINIVASA
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downly soulf et	the yourian surp

\$ = EX 471 x2 then, me have !-E 4TT 912 = Q Eo (3-73-73) Frearranging me get !- $E = Q \left(\frac{\pi^{3} - \pi^{3}}{4\pi^{3} - \pi^{3}} \right)$ $E = 0 \left(\frac{\pi^{3} - \pi^{3}}{\pi^{3} - \pi^{3}} \right)$ Mor 2792 The gaussian surfrage will enclose the whode spherical shell I in because yours was it Do, E. 4772= Q

