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.. $S^{n} \mid Sp \mid hanco to \mid \mathbb{R}^{n}$. Similarly $S^{n} \mid \mathbb{R}^{n}$ hanco to $S^{n} \mid Sq \mid Uslay$ $\times r \rightarrow C_{K_{1}},...,r_{K_{N}})$. $\Rightarrow S^{n} \mid Sq \mid N$ hanco to $\mathbb{R}^{n} \Rightarrow bahn singy (own!)$ Trivially, they are open $S^{n} \mid Sp \mid = S^{n} \cap (-\infty, p)$ Show $S^{n} \mid Sp \mid \cap S^{n} \mid Sq \mid = S^{n} \mid Sp_{1} \mid N \mid S$ is $p_{n} \mid n \mid Conn \mid Con$