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(c) The universal set and the sets P and Q are such that $n(\) = 30$, $n(P) = 18$ and $n(Q) = 16$. Given that $n(P \cup Q) = 2$, find $n(P \cap Q)$. [2] 3 The volume $V \text{ cm}^3$ of a spherical ball of radius $r \text{ cm}$ is given by $V = 4 - 3 \pi r^3$. Given that the radius is increasing at a constant rate of $1 - \pi \text{ cm s}$

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