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Problem numbers refer to the do Carmo text. 1. 1.2-1The curve $\alpha(s) = (\cos(-s), \sin(-s)) = (\cos(s), -\sin(s))$ parameterizes the circle $x^2 + y^2 = 1$ in the clockwise orientation. 2. 1.2-2The distance form the point $\alpha(t) \in \mathbb{R}^n$ to the origin is $f(t) = |\alpha'(t)|$. At a point where this distance assumes its minimum, the derivative of the function must vanish.

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