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$1+t^3$. $g(t), g'(t)$. $g(t) := 3t^2 + t^3$. The derivative $\alpha'(t)$ is given by $\alpha'(t) = (g'(t), g''(t)) = (6t, 3t^2 + 3)$. $g'(t) = 3(1+t^3) - 9t(1+t^3)^2 = 3(1-2t)(1+t^3)^2$. Now $g(0) = 0$ and $g'(0) = 3$ so $\alpha'(0) = (3, 0)$ which shows that the trace C of α is tangent to the x -axis at the point $\alpha(0)$. Now it is easy to see that $\lim_{t \rightarrow \infty} t = \infty$.

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Solution Differential Geometry of Curves and Surfaces by Manfredo do Carmo (see also: list of errata) ISBN-13: 978-0-13-212589-5: Instructor: David Dumas (ddumas@math.uic.edu) Office hours Mondays and Wednesdays 2-3pm in SEO

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