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d. about e. about f. no tangent at point P 19. 20. 500 papers/year 21. (2, 4) 22. 23. and or The points of intersection are and Tangent to The slope of the tangent at is and at is Tangents to The slope of the tangents at is

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**e. If f and g are functions that have derivatives, then the
composite function has a derivative given by f . If u is a
function of x , and n is a positive integer, then 9. a. b. c.
10. a. Let so the graph has a vertical asymptote at . b. Let
so the graph has a vertical asymptote at .**

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Chapter 6 Trigonometric Identities Section 6.1 Reciprocal

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a) The graph of $y = \csc \cot^2 \cos x$ appears to be equivalent to the graph of $y = \sec x$. b) Division by $\sin x$ and by $\cos x$ occurs, so $\sin x \neq 0$ and $\cos x \neq 0$. So in general, in

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