Kuta Software - Infinite Calculus

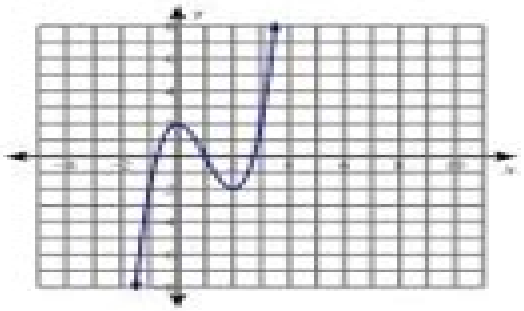
Name_____

Tangent Lines

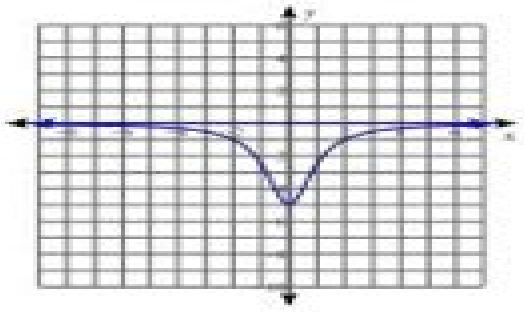
Date_____ Period____

For each problem, find the equation of the line tangent to the function at the given point. Your answer should be in slope-intercept form.

1) $y = x^3 - 3x^2 + 2$ at $(3, 2)$



2) $y = -\frac{5}{x^2 + 1}$ at $\left(-1, -\frac{5}{2}\right)$



3) $y = x^3 - 2x^2 + 2$ at $(2, 2)$

4) $y = -\frac{3}{x^2 - 25}$ at $\left(-4, \frac{1}{3}\right)$

5) $y = -\frac{3}{x^2 - 4}$ at $(1, 1)$

6) $y = (5x + 5)^{\frac{1}{2}}$ at $(4, 5)$

7) $y = \ln(-x)$ at $(-2, \ln 2)$

8) $y = -2\tan(x)$ at $(-\pi, 0)$

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The Compact Edition of the Oxford English Dictionary Sir James Augustus Henry Murray,1971 Micrographic reproduction of the 13 volume Oxford English dictionary published in 1933 **Geometry of the Triangle** Jens Carstensen,2025-06-01 Triangle geometry is a captivating yet often overlooked subject in high school and university curricula This book offers a clear and engaging introduction presenting the fundamental lines points and circles associated with the triangle in an accessible and visually compelling way Theorems and proofs are carefully developed with no steps omitted ensuring clarity and ease of understanding A wealth of full color illustrations enhances the mathematical reasoning making even complex concepts intuitive Requiring only basic knowledge of school geometry this book unveils surprising and elegant connections within triangle geometry Readers will explore key topics including the Euler line nine point circle symmedians halfway points and more each presented in a structured and reader friendly manner With a gentle yet thorough approach the text guides readers through the Simson line mirror triangle Fuhrmann circle splitters cleavers and other remarkable properties of the triangle The unexpected relationships between these elements are revealed in a way that is both engaging and easy to follow This book is an ideal introduction for both students and professional mathematicians offering a visually rich and intellectually rewarding journey into the fascinating world of triangle geometry The Modern Geometry of the Triangle William Gallatly,1910 **The Trisection Problem** Robert Carl Yates,1947 *Schaum's Outline of Geometry, 4ed* Barnett Rich,Christopher Thomas,2008-08-31 Schaum s has Satisfied Students for 50 Years Now Schaum s Biggest Sellers are in New Editions For half a century more than 40 million students have trusted Schaum s to help them study faster learn better and get top grades Now Schaum s celebrates its 50th birthday with a brand new look a new format with hundreds of practice problems and completely updated information to conform to the latest developments in every field of study Schaum s Outlines Problem Solved More than 400 000 sold This review of standard college courses in geometry has been updated to reflect the latest course scope and sequences The new edition includes an added chapter on Solid Geometry and a chapter on Transformation plus expanded explanations of particularly difficult topics as well as many new worked out and supplementary problems Some Noteworthy Properties of the Triangle and Its Circles W. H. Bruce,2015-06-25 Excerpt from Some Noteworthy Properties of the Triangle and Its Circles 1 The triangle is the only rigid figure that is to say it is the only polygon whose sides alone determine its shape and size or whose angles determine the ratio of its sides and of all other parts 2 Every triangle has three sides three angles three altitudes three medians three interior angle bisectors three exterior angle bisectors and three perpendicular bisectors of its sides In addition to these parts of every triangle there are certain other lines and circles dependent upon these parts and their mutual relations and the variety of their interdependencies are fascinating to the student just awakening to the beauties of the science of geometry 3 In general a triangle is determined by any three of its parts one of these parts being a length whether this length be a side an altitude the

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