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solutions to odd numbered problems q1 the equation is $y = f^4 f^4 x^4$ we need to find f^4 and f^4 since we are given the point of tangency we know $f^4 = 2 f^4 x^1 = 2 x f^4 = 1 = 2$ $4 = 1 = 4$ the equation of the tangent line is $y = 2 = 1 = 4 x^4$ q3 a the equation is $l x f^4 \pi^3 f^4 \pi^3 x \pi^3$ we need to

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chapter 5 solutions to odd numbered problems precalculus section 5 1 solutions 1 all three functions f , g and h are even this is because $f(x) = \sin x$, $\sin x$, $\sin x$, $\sin x$, $\sin 2x$, $f(x) = g(x) = \cos x$, $\cos x$, $\cos x$, $\cos x$, $\cos 2x$, $g(x) = h(x) = \tan x$, $\tan x$, $\tan x$, $\tan x$, $\tan 2x$, $h(x) = 3$

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1 find the numbers that make the function in the denominator $\text{latex } g$ $\text{latex } \text{equal to zero and check for any other domain restrictions on } \text{latex } f$ $\text{latex } \text{and } \text{latex } g$ $\text{latex } \text{such as an even indexed root or zeros in the denominator}$ 3 yes sample answer let $\text{latex } f$ $\text{left } x \text{ right } x^1$ $\text{text and } g$ $\text{left } x \text{ right } x^1$ latex

chapter 8 solutions to odd numbered problems precalculus

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section 8 1 solutions 1 no you can either have zero one or infinitely many examine graphs 3 this means there is no realistic break even point by the time the company produces one unit they are already making profit 5 you can solve by substitution isolating x or y y graphically or by addition

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a 2 answers to odd numbered problems 17 3 19 and 8 e 19 c 4 y 3 x tangent at $x = 1$ 21 1 h 3 3h 3h² h³ 3 3h h² 3 23 tangents parallel same normal 25 $y = 2ax - a^2$ q 0 a^2 distance a^2 i angle of incidence angle of reflection 27 2p focus has $y = p$ 29 $y = l x^2$ fi 4 4

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6490921 so the 200th number beyond 6490721 is 6490921 the 230th number beyond 6490721 is therefore the 30th number beyond 6490921 which is 6490951 the 236th number beyond 6490721 is therefore the 6th number beyond 6490951 which is 6490957 the 5000th number beyond 6490721 is 6495721 and another 100 steps land us on 6495821

chapter 3 solutions to odd numbered problems precalculus

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chapter 3 solutions to odd numbered problems precalculus section 3 1 solutions 1 linear functions have a constant rate of change exponential functions increase based on a percent of the original 3 an asymptote is a line that the graph of a function approaches as x either increases or decreases without bound

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