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Top Shelf: Precalculus (Top Shelf Math Series Ser): J ...

As a pure math student, a clear separation of computational calculus with Stewart and then analysis with Rudin was best for me. But as a physics student a book like Kline's is worth a mention. It is a bit old-fashioned in how it is written, but that might be to the advantage for some.

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I taught 11th grade math and physics in Tanzania for three months after being honorably discharged. After returning I took a job teaching at a local high school where I taught Algebra II, AP Calculus and AP Statistics. I went on to LSU where I taught college algebra, the calculus sequence, and differential equations while obtaining my PhD.

Joe G. - Physics, Calculus, and Geometry Tutor in ...

alright so the problem is $y = \tan x$ $dx/dt = 2$ $x = -\pi/3$ pretty simple I know and the answer is simply $dy/dt = (1/\sec^2 x) dx/dt$ however I would like to know how to prove this when converting $y = \tan x$ to $y = \sin x / \cos x$ the answer should be 8 but using the quotient rule on $\sin x / \cos x$ doesn't seem to get me anywhere, either that or I haven't gone far enough