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Algorithms

Answers, Solution Outlines and Comments to Exercises Chapter 1 Preliminary Test (page 3) 1. p 7. [$c^2 = a^2 + b^2 - 2ab\cos C$.] (5 marks) 2. $x^4 + 3y + 16 = 1$. [Verify that the point is on the curve. Find slope $dy/dx = 12$ (at that point) and the tangent $y + 8 = 12(x + 2)$. (5 marks) Rearrange the equation to get it in intercept form, or solve $y = 0$ for $x \dots$

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Welcome to my page of solutions to "Introduction to Algorithms" by Cormen, Leiserson, Rivest, and Stein. It was typeset using the LaTeX language, with most diagrams done using Tikz. It is nearly complete (and over 500 pages total!!), there were a few problems that proved some combination of more difficult and less interesting on the initial ...

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Quick background on me as a programmer: I'm pretty new to CS.

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I have some experience with Java at work; I've gone through a Java MOOC; I have taken a CS 101 course; I have not taken a math class in over a decade (see: really out of practice), though I've been practicing my programming skills and doing programming "logic" problems for the past half-year; I have very little experience with ...

I have 4 books on algorithms; which one should I choose to ...

Tricog Health, Co-founder, and Chief Data Scientist, Udayan Dasgupta was interviewed by IH magazine, on their objectives, business model, vision, challenges, & future plans

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