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$P(3; 2; 3)$ $Q(7;0;1)$ $R(1;2;1)$ $PQ = p^2 16 + 4 + 16 = p^2 36 = 6$ $QR = p^2 36 + 4 + 0 = p^2 40$ $PR = p^2 4 + 16 + 16 = p^2 36 = 6$ $4PQR$ is an isosceles triangle. Exercise 13. Find the intersection of the sphere with center $(-3,2,5)$ and radius 4.

Multivariable and Vector Calculus: Homework 1

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$v = (\alpha, \beta, \gamma) = \alpha e_1 + \beta e_2 + \gamma e_3$. be a vector in R^3 (see Section 1.B) with x -, y -, and z -components α , β , and γ . This vector has been written in the three most common forms appearing in current texts. The sets $\{i, j, k\}$ and $\{e_1, e_2, e_3\}$ represent the same set of unit vectors in mutually orthogonal directions in R^3 .

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As background, I am in Vector Calculus. My question is giving me some "short cuts" to use to help with evaluating flux integrals. The hint says "If F (Vector Field) is tangent at every point of S , then the integral of S of $F \cdot dA = 0$."

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Vector Calculus Preface; Acknowledgments; Active Calculus - Multivariable: our goals; How to Use this Text; 9 Multivariable and Vector Functions. Functions of Several Variables and Three Dimensional Space; Vectors; The Dot Product; The Cross Product; Lines and Planes in Space; Vector-Valued Functions; Derivatives and Integrals of Vector-Valued ...

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An Illustrative Guide to Multivariable and Vector Calculus

... Multivariable and Vector Calculus: An Introduction by David A. Santos, Sarhan M. Musa English | January 8, 2015 | ISBN: 1936420287 | EPUB/PDF | 450 pages | 45.7/25.2 MB This book is designed primarily for undergraduates in mathematics, engineering, and the physical sciences.

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