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Vector Calculus Solutions to Sample Final Examination #1

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Point-Direction Form of a Line The equation of the line l through the tip of a and pointing in the direction of the vector v is $l(t) = a + tv$, where the parameter t takes on all real values. In coordinate form, the equations are $x = x_1 + at$, $y = y_1 + bt$, $z = z_1 + ct$, where $a = (x_1, y_1, z_1)$ and $v = (a, b, c)$.

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Now, multiply the components of vector with 6 and multiply the components of vector with 8 and then add these resultants as follows. The vectors and can be plotted as follows.

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1For those interested in a different pedagogical approach to limits and the derivative, we recommend Calculus Unlimited by J. Marsden and A. Weinstein. It is freely available on the Vector Calculus website given in the Preface. 2.7 Differentiation Theorems 3 Theorem 2.

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1 Vectors in Euclidean Space 1.1 Introduction In single-variable calculus, the functions that one encounters are functions of a variable (usually x or t) that varies over some subset of the real number line (which we denote by \mathbb{R}). For such a function, say, $y=f(x)$, the graph of the function f consists of the points $(x,y)=$

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$(x, f(x))$. These points lie in the Euclidean plane, which, in the Cartesian ...

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