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Now generalize and combine these two mathematical concepts, and you begin to see some of what Multivariable calculus entails, only now include multi dimensional thinking.

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16 Vector Calculus 16.1 Vector Fields This chapter is concerned with applying calculus in the context of vector fields. A two-dimensional vector field is a function f that maps each point (x, y) in \mathbb{R}^2 to a two-dimensional vector hu, vi , and similarly a three-dimensional vector field maps (x, y, z) to

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