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Chapter Outline 1.1 Functions and Function Notation 1.2 Domain and Range 1.3 Rates of Change and Behavior of Graphs 1.4 Composition of Functions 1.5 Transf

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The graph does not have an amplitude because as the linear function increases without bound the combined function  $h(x) = x + \sin x$  will increase without bound as well. The graph is bounded between the graphs of y = x + 1 and y = x + 1 and y = x + 1 because sine oscillates between -1 and 1.

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1-12; these chapters cover functions, their graphs and some basic exam-ples. This material is fully developed, in case you need to brush up on a particular topic. If you have never encountered the concept of a function, graphs of functions, linear functions or quadratic functions, this course will probably seem too advanced.

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