Assessment Checklist **Chapter 10 Objectives**	**10.1** Understand the definition of a function.	**10.1** Understand different ways of representing functions.	**10.1** Identify functions in a variety of contexts and representations.	**10.1** Describe the domain of a function.	**10.1** Find the maximum or minimum value of a function from its graph.		**10.2** Understand how horizontal and vertical translations of a graph are related to the equation of the function.	**10.2** Specify the range of a function and understand the relationship between the range of a function and its maximum or minimum.	**10.2** Use *x*-intercepts and completing the square to find the line of symmetry and vertex of a parabola.	**10.2** Use graphs to find approximate solutions to equations.	
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